1373.

BARR & SUGDEN'S

AUTUMNAL

DESCRIPTIVE CATALOGUE

OF

BULBS AND PLANTS

FOI

WINTER, SPRING, AND SUMMER FLOWERING.



SEED BULB&PLANT WAREHOUSE

BARR & SUGDEN,

12, KING STREET, COVENT GARDEN, LONDON, W.C.

"A useful guide for the amateur in the selection of bulbs for the adornment of the conservatory and sitting-room in winter, and the flower garden in spring."

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SIMMONS & BOTTEN, PRINTERS, SHOE LANE, FLEET STREET,

Presented to the L. H. Bailey Hortorium by the Missouri Rotanical Garden, 2072

I. The Royal Horticultural Society, during the past season and the season of 1877, awarded to us the following Medals :-

For a large Collection of Daffodils, including the Leeds' Narcissus, 2 Gold Banksian Medals and

r large gold-gilt Silver Floral Mcdal. For Iris, 2 Banksian Medals, and 3 First Class Certificates

For Lilies, r Banksian Medal.

For Double Pyrethrums, r Banksian Medal.

For Plant Cases furnished with Plants, several Medals.

For Window Decorations, several Medals,

At the Royal Botanie Society's Flower Show, the great Metropolitan Exhibition of Hyacinths, &c., for 1877, we carried off all the first prizes in the open classes for early-flowering Bulbs, viz. :-

First Prize for the best 12 Hyacinths.

for the best 12 pots of Tulips.

for the best 12 pots of Polyanthus Narcissus.
for the largest and finest Collection of Hyacinths.

II. The bulbs quoted by us have been procured from the most experienced and best bulb growers in Holland, and are what they term "selected," being the finest of this season's production.

- III. By means of the extensive comparative trials which are annually conducted at our Experimental Grounds, we have been enabled to correct the nomenclature of hardy bulbs generally, and to detect synonymes, which are so misleading to amateurs. Amongst the subjects exhaustively dealt with we may name the Lily, the Daffodil, the Seilla, the Iris, the Colchicum, the Cyclamen, the Anemone, and the Funkia. We have also grouped the Gladioli into colonrs, and rejected many inferior varieties of Hyacinths, Tulips, Polyanthus Narcissus, Crocus, &e. The fruit of this labour will be found distributed throughout the body of the Catalogue. The present issue contains much valuable information touching Lilics, Narcissus, and the Bearded Iris, of which we have given classified descriptive lists to assist amateurs in making selections. Our list represents almost every known Lily, and consists of representatives from China, Japan, the Himalayas, the Neilgherries, Cashmere, California, Canada, the United States, British Columbia, the Caucasus, Siberia, the Pyrenees, the Maritime Alps, European Turkey, the Levant, &c.
- IV. Our Floral Albums (four volumes super-royal) contain above 5000 coloured plates of Bulbous and Tuberous-rooted Plants, Annuals, Perennials, Stove and Greenhouse Plants, Ferns and Foliage
 - V. These Albums are kept at our warehouse as books of reference for any of our customers who wish to eonsult them when in London.
- VI. We feel it unnecessary to make the eustomary announcement that we execute our orders promptly and well, as it is only by such means we can hope to secure the confidence and support of horticulturists at home and abroad.
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[Barr and Sugden,

BARR'S HEATED FRAMES. ≠. 48.

BULB ORDER

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THE BULB GATALOGUE FOR 1878.

BARR'S SUCTION Garden Engines AND SYRINGES, p. 46.

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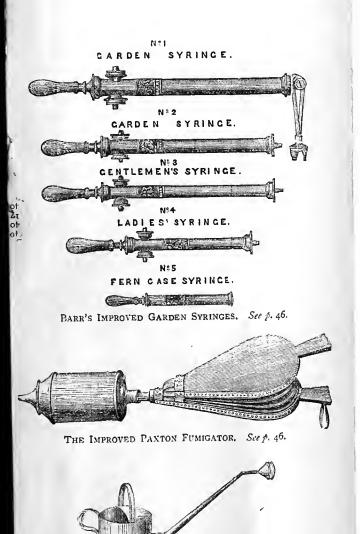
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| Q. : 00 | | | | | 1 | | | tories Window Boxes | | tablished plants, 9/- per dozen | | 42/- | , , |
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| | | out in December | | | | | | Hampson's Shading | | Glasaes, p. 3 The Queen, with art- | | flowers, 7/6 Coloured Glass Table | Pote 10/ |
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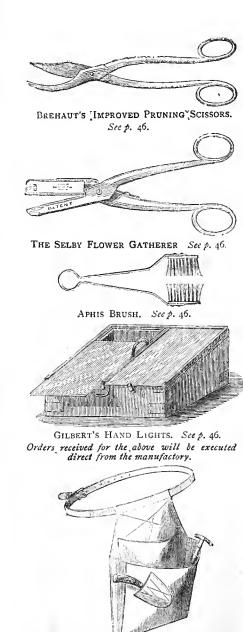


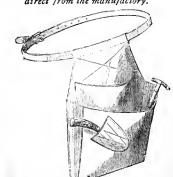
LADIES' WATERING-CAN, WITH BRASS Rose. See p. 46.

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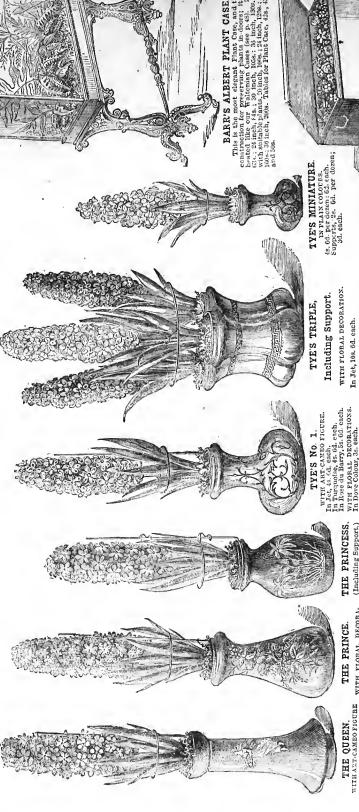




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| | Croose obos- | Imatophyllum 39 | St. Bernard's Lily 37 | Zephyranthes 31 |
| | Crocus, cheap 15 Crocus, named 15 | Imhofia 40 | Sanguinaria 40 | Plants, Sundries, etc. 40 |
| | crocus, named 15 | | | ,, 40 |
| | | | | |

COVENT GARDEN COLLECTIONS FOR THE CONSERVATORY, SITTING-ROOM, Etc., Consisting of Winter and Spring Blooming Bulbs.

In the Collections 6, 7, 8, 9, and 10, the varieties are more choice than in 1, 2, 3, 4, and 5.

| | | FINE | COLLEG | CTIONS. | | EXTRA FINE COLLECTIONS. | | | | | |
|--------------------------------------|-----|------|--------|---------------------|----------|-------------------------|--------------|---------|---------------|----------|--|
| | 1. | 2. | 3. | 4. £1 1s. | 5. | 6. £ 5 5 5 5 | 7. £4 45. | 8. | 9. £1 10s. | 10. | |
| Hyacinths, in named varieties | 50 | 40 | 30 | 15 | | 50 | 40 | 30 | 15 | | |
| Polyanthus Narcissus ,, ,, | 30 | 20 | 15 | 10 | Col- | 30 | 24 | 18 | 10 | S | |
| Tulips, named varieties | 100 | 70 | 50 | 24 | Ü | 100 | 70 | 50 | 24 |] - | |
| Jonquils, sweet scented | 30 | 24 | 18 | 12 | ٠ تو: | 30 | 24 | 18 | 12 | ٠. | |
| Ixlas, mixed varieties | 24 | 12 | 9 | 6 | Þ.4 | 24 | 18 | 12 | 6 | 20 | |
| Sparaxis , ,, | 24 | 12 | 9 | 6 | 25 - | 24 | 18 | 12 | 6 | · 😇 : | |
| Tritonias ,, , ,, | 24 | 12 | 9 | 6 | quan | 24 | 18 | 12 . | 6 | quan | |
| Babianas ,, ,, | 24 | 12 | 9 | 6 | G: | 24 | 18 | 12 | 6 | 라ặ | |
| Seedling Crocus, named varieties | 200 | 150 | 100 | 50 | the | 200 | 150 | 100 | 50 | the | |
| Snowdrops, large | 200 | 150 | 100 | 50 | | 200 | 150 | 100 | 50 | 5 | |
| Scilla Sibirica, the richest blue | 50 | 40 | 25 | 12 | 걸 | 50 | 40 | 30 | 15 | Half | |
| Cyclamen Persicum, charming | 6 | 4 | 3 | 2 | Half | 6 | 4 | 4 18 | 2 | H | |
| Triteleia uniflora (Milla), fragrant | 20 | 18 | 12 | 12 | | 20 | 18 | 18 | 12 | | |

POPULAR COLLECTIONS FOR THE CONSERVATORY, SITTING-ROOM, Etc., Arranged for those who prefer simply a few sorts of easily cultivated Winter and Spring flowering bulbs.

In the Collections 16, 17, 18, 19, and 20, the varieties are more choice than in 11, 12, 13, 14, and 15.

| | | FINE (| COLLEG | CTIONS. | | EXTRA FINE COLLECTIONS. | | | | | |
|---|-----------|----------|--------------|--------------|---------|-------------------------|--------|----------|---------------|---------|--|
| | 11. | 12. | 13. | 14. | 15. | 16. | 17. | 18. | 19. | 20. | |
| Hyacinths, in named varieties | £4 45. | £3 3s. | £2 25, 40 | £1 15. 20 | 10s.6d. | £5 5s. | £4 45. | £3 3s. | £1 10s. 20 | 155.02. | |
| Polyanthus Narcissus , , , Tulips , , , | 40 150 | 30 | 20 70 | 40 | 20 | 40 150 | 30 | 20 70 | 15 40 | 20 | |
| Jonquils, sweet scented | 50 | 30 | 20 | 12 | 6 | 50 | 30 | 20 | 12 | 6 | |
| Triteleia uniflora (Milla) | 50 50 | 30 30 | 20 20 | 12 | 6 | 50 50 | 30 | 20 | 12 12 | 6 | |

PAXTONIAN COLLECTIONS FOR THE FLOWER GARDEN, Best adapted for out door decoration in Spring.

In the Collections 21, 22, 23, 24, and 25, the Hyatinths, Polyanthus Narcissus, Tulips, Crocus, Amemones, Ranunculus, and Crown Imperials—each will be sent in mixed colours. In the Collections 26, 27, 28, 29, and 30, these bulbs will be more select, and sent in separate colours.

| ٠ | | FINE (| COLLEC | TIONS. | | Ex | EXTRA FINE COLLECTIONS. | | | | |
|--------------------------------------|--------|--------|--------|--------|---------|--------|-------------------------|---------|---------|---------|--|
| | 21. | 22. | 23. | 24, | 25. | 26. | 27. | 28. | 29. | 30. | |
| | £4 45. | £3 35. | £2 25. | £I IS. | 10s.6d. | £5 5s. | £4 45. | £2 15s. | £I IOS. | 155.6d. | |
| Hyacinths, in various colours | 100 | 75 | 50 | 25 | 12 | 100 | 75 | 50 | 25 | 12 | |
| Polyanthus Narcissus , , | 30 | 20 | 12 | 6 | 3 | 30 | 20 | 12 | 6 | 3 | |
| Narcissus Species ,, ,, | 100 | 75 | 50 | 30 | 12 | 100 | 75 | 50 | 30 | 12 | |
| Tulips, various colours | 300 | 200 | 150 | 100 | 50 | 300 | 200 | 150 | 100 | 50 | |
| Crocus ,, ,, | 500 | 400 | 200 | 100 | 50 | 500 | 400 | 200 | 100 | 50 | |
| Anemones ,, ,, | 200 | 100 | 75 | 50 | 25 | 200 | 100 | 7.5 | 50 | 25 | |
| Ranunculus ,, ,, | 200 | 150 | 100 | 50 | 25 | 200 | 150 | 100 | 50 | 25 | |
| Snowdrops | 300 | 200 | 150 | 100 | 50 | 300 | 200 | 150 | 100 | 50 | |
| Crown Imperials, various colours | 9 | 9 | 6 | | " | 9 | 9 | 6 | 3 | 3 | |
| Scilla Sibirica, the richest blue | 30 | 20 | 15 | 6 | 3 | 30 | 25 | 20 | 12 | 6 | |
| Triteleia unifiora (Milla), fragrant | 30 | 20 | 12 | 12 | 6 | 30 | 20 | 20 | 12 | 6 | |

CLIVEDEN COLLECTIONS FOR NATURALIZATION IN WOODLAND WALKS, AND SEMI-WILD SITUATIONS.

in the Collections 31, 32, 33, 34, and 35, the Narcissus, Gladiolus, Crocus, Scillas, Muscari, and Lilies, will each be sent in mixed colours; 36, 37, 38, 39, and 40, will be sent in separate colours:

| | | FINE | Collec | CTIONS. | | E | EXTRA FINE COLLECTIONS. | | | | | |
|-----------------------------|--------|--------|--------|---------|---------|--------|-------------------------|--------|---------|---------|--|--|
| | 31. | 32. | 33. | 34. | 35. | 36. | 37. | 38. | 39. | 40. | | |
| | £4 45. | £3 35. | £2 25. | £I Is. | 10s.6d. | £5 55. | £4.45. | £3 35. | £I 10s. | 155.6d. | | |
| Narcissus, mixed varieties | 300 | 200 | 150 | 70 | 30 | 300 | 200 | 150 | 70 | 30 | | |
| Bulbocodium vernum | 30 | 20 | 15 | 10 | 6 | 30 | 20 | 15 | 10 | 6 | | |
| Winter Aconites, yellow | 300 | 200 | 150 | 80 | 40 | 300 | 200 | 150 | 80 | 40 | | |
| Gladioli, mixed varieties | 100 | 75 | 50 | 30 | 20 | 100 | 75 | 50 | 30 | 20 | | |
| Crocus ,, ,, | 500 | 400 | 300 | 150 | 75 | 500 | 400 | 300 | 150 | 75 | | |
| Scillas ,, | 300 | 200 | 150 | 100 | 50 | 300 | 200 | 150 | 100 | 50 | | |
| Hemerocallis and Funkias | 30 | 20 | 15 | 10 | 6 | 30 | 20 | 15 | 10 | 6 | | |
| Dog's-Tooth Violets, purple | 100 | 75 | 50 | 20 | IO | 100 | 75 | 50 | 20 | 10 | | |
| Lilies, mixed varieties | 30 | 20 | 15 | 10 | 6 | 30 | 20 | 15 | 10 | 6 | | |
| Triteleia | 200 | 150 | 100 | 50 | 30 | 200 | 150 | 100 | 50 | 30 | | |
| Zephyranthes candida | 30 | 20 | 15 | 10 | 6 | 30 | 20 | 15 | 10 | 6 | | |
| Crown Imperials | 20 | 16 | 12 | 6 | 3 | 20 | 16 | 12 | 6 | 3 | | |

Any of our customers having a preference to selections of bulbs as offered by other London houses—whether advertised in catalogues, daily papers, or other periodicals—the same may be had from us at the prices and terms of the advertisers.

^{12,} King Street, Covent Garden, 1878.]

Customers, when ordering, will find it very convenient to use the Order Sheet accompany-199 ing the current year's Catalogue, it being so arranged that it is only necessary to fill in the Marginal Numbers and the quantities required.

N.B.—The Marginal Numbers in the Catalogue are annually changed; therefore, in ordering from an older Edition of the Catalogue, the date should be specified. Failing this notification, the order will be executed from the current Catalogue.

HYACINTHS.

Our Mr. Barr paid his annual Easter visit to the Bulb farms in Holland to inspect the crops. The Hyacinths looked generally healthy, and good bulbs were anticipated. This expectation has been pretty generally realized by a fair average crop of healthy bulbs, which give good promise of flowering well.

HYACINTHS FOR BEDDING. IN DISTINCT COLOURS.

For ribbons, beds, or groups, where specific colours are required, the following are recommended, being inexpensive and highly decorative. They will also be found useful for filling rustic baskets, flower boxes, and vases out of doors.

The varieties with a * are single. Those with a + are double, or semi-double. OUR OWN SELECTIONS.

| 199 200 | 100 in 12 disti 50 in 12 | nct beautiful ditto | varieties | I | 8. 12 16 | 6 | 202 | 24 in 12 distinct beautiful varieties 0 12 in 12 ditto 0 | 8 | 6 |
|------------|-----------------------------|------------------------|-----------|-----|----------------|------------|-------|--|----|----|
| | | | | | | | ED. | | | |
| | | | per d | | | | | per doz | 8. | d. |
| 203 | +Bright Red, | very florifer | ous | | 4 | 6 | 205 | *Bright Scarlet, fine truss | 4 | 6 |
| 204 | *Blush-Rose. | fine truss . | | | À | 6 | 206 | *Pink, compact truss | À | 6 |
| | | , | | ••• | 4 | BL | IIE. | | 4 | 0 |
| 007 | *Dowle Downell | alm full tour | ss | | | | | +Close Blue good town | | - |
| 201 | Daik Turcer | an jun iru. | 22 | •• | 4 | 0 | 203 | +Clear Blue, good truss* *Silvery Lilac, large truss | 4 | 0 |
| 208 | *Rich Purple, | , large truss. | | •• | 4 | 0 | 210 | *Slivery Lilac, large truss | 4 | 6 |
| | | | | | | $_{ m WH}$ | ITE. | | • | |
| 211 | +Pure White. | large truss | | | 4 | 6 | 213 | *White, tinged Rose, large compact truss | 4 | 6 |
| 212 | +White tinge | d Rose lare | ge truss | | 7 | 6 | 214 | *Pure White, compact truss | 7 | |
| 212 | 1 miles, one | | | ••• | 4 | U | 1 | | 4 | 6 |
| | | YELLO! | | | | | | MAUVE. | | |
| 215 | *Canary Yello | wc | | | 4 | 6 | 1 216 | *Mauve, an exceedingly effective colour | 1 | 6 |
| | | | • | • | -7 | | | 3, 2, 2, | 4 | • |
| | HVACI | NTHO IN | MIAED OR | A D | FC | 20 | ז מו | TOWER BEDS AND BODDERS | | |

HYACINTHS IN MIXED SHADES FOR FLOWER BEDS AND BORDERS.

For groups in the flower borders and in beds these mixed hyacinths are very effective.

| | | per 100. pe | r doz. | | | | per 100. | er doz. |
|----------------------------|-------------|-------------|----------|-----------------|------------------|--------------|----------------|---------|
| 217 †Red, in various shade | S | 24/6 | 3/3 Ï | 220 *Red, in | various shades | S | 2.1/6 | . 2/2 |
| 218 +Blue, ditto | | 21/6 | 3/3 | 221 *Blue, | ditto | | 21/6 | 2/2 |
| 219 +White, ditto | *********** | 24/6 | 2/2 | 222 *White, | ditto | | | |
| | | | | | | | | |
| OOO GERMAN REDDING | ロマックスいいい | Those | ara offa | rad bune for th | a first times as | ad and balic | era Chance 111 | |

MAN BEDDING HYACINTHS. These are offered by us for the first time, and we believe they will prove satisfactory in flower beds and borders; they are extensively grown in the German gardens.

per 100, 15s.; per doz., 2s. 3d.

POMPON OR MINIATURE HYACINTHS.

These Pompon Hyacinths produce neat spikes of bloom, and may be grown in small glasses, fancy pots, or in masses of six to twelve in old china bowls, crystal dishes, jardinets, and other elegant contrivances suitable for the drawing-room, or associated with Scilla sibirica, Crocus, Snowdrops, Tulips, Dwarf Narcissus nanus, Iris Persica, and the beautiful Iris Reticulata, and other early flowering bulbs of dwarf growth, planted in "B. & S.'s Prepared Cocoa Fibre and Charcoal" (for which seep. 47), covering the surface with fresh green carpet moss.

In small flower beds, and children's gardens, the Pompon Hyacinths and the other bulbs specified above should be freely planted. They are very decorative, and from the beauty and variety of their colours are ex-

cecdingly interesting.

| | | | | | OUI | ιo | WN | SELE | CTIONS. | | | |
|----------------------|-----|-------------------|-------------|------------|------------|----|-----|-------|---|----|---|--|
| 22 | 4 | 6 each of | 12 pretty | varietie | S | 21 | 0 | 227 | Fine mixed varieties, 3s. per doz.; per 100 | 4 | 6 | |
| 22 | 5 | 3 | ** | ,, | | 12 | 0 | 228 | Fine mixed varieties, 3s. per doz.; per 100 : | 21 | О | |
| 22 | 26 | 2 | FF | 11 | | 8 | 0 | 229 | | 30 | | |
| | | | | | | | К. | ED. | • | - | | |
| each—s, d, each—s, d | | | | | | | | | | | | |
| 23 | 0 | Achilles, | soft scarle | :t | | 0 | 5 | 232 | Juno, brilliant red | 0 | 4 | |
| 23 | 1 | Delos, <i>ric</i> | h carmin | e | | O | 5 | 233 | Juno, brilliant red | 0 | 5 | |
| | | | | | | | | UE. | • | | - | |
| 23 | 4 | Artemis, | deep blue. | white ce | ntre | 0 | 4 | 1 23€ | Orpheus, purple-lilac | 0 | А | |
| 23 | 5 | Ida, dark | porcelain | | | o | 5 | 237 | Oueen of Lilacs, beautiful lilac-blue | o | 4 | |
| | | | , | ********** | | | | ITE. | • | • | 4 | |
| 02 | 0 | Adopte a | | | | _ | | | Wodana tomonitite | _ | | |
| 23 | 0 | Adoms, a | inite, rose | snaaea | | O | 4 | 240 | Medusa, pure white | О | 4 | |
| 23 | 9 | Hera, rose | -white | | | 0 | 5 | 241 | Vesta, snow white | 0 | 5 | |
| | | | | | | 1 | YEL | LOW. | | | | |
| 24 | 2 . | Apollo, pr | re yellow. | | | 0 | 5 | 243 | Minos, apricot colour | 0 | 5 | |
| | | | | | | | _ | • | • | | - | |
| | | | D W A | RF WI | HITE ROMAD | ٧F | ΙΥA | CIN | TH FOR EARLY FORCING. | | | |

244 The white Sweet Seented Roman Hyacinth is now greatly prized for bonquets, flowering in succession during October, November, and December. Pot the bulbs 3 to 6 in a pot in August, September, and

October. When well rooted, force gently, and give water freely. 18/- per/100; 2/6 per doz.; 3d. each.

The beautiful Sweet Scented Paper White Narcissus, like the Roman Hyacinth, is greatly valued for bouquets. These two early flowering bulbs are decorative at the same time, and should receive the same cultural treatment (Nos. 584 & 587).

DWARF PARISIAN OR BLUE ROMAN HYACINTH.

245 The Blue Roman Hyacinth does not flower quite so early as the white variety. 12s. 6d. per 100; 1s. 9d. per dozen; 3d. each. (Barr and Suggen,

HYACINTHS.

FOR POT CULTURE, GLASSES AND JARDINETS.

The * indicates the varieties for early forcing and conservatory decoration, also the best for growing

in glasses, jardinets, and other clegant contrivances.

Immediately after potting the Hyacinth, which may be done from September to December, place the pots out of doors on a bed of ashes, and cover with six inches of the same material or of cocoa fibre; there let them remain till the pots are full of roots, which is usually six to eight weeks from the time of potting. To secure a succession of flowers, remove a portion of the Hyacinths from under the covering say once a fortnight. If very a succession of flowers are required the Hyacinth should be forced gently, giving abundance of water at the roots; but a succession of flowers, remove a portion of the Hyacinths from under the covering say once a fortinght. If very early flowers are required, the Hyacinth should be forced gently, giving abundance of water at the roots; but if large finely developed trusses and rich colours are desired, in preference to very early flowers, the Hyacinth must not be forced, but the pots, when removed indoors, should be placed on the shelf of a greenhouse, in a sitting-room window, or in a cold frame, close to the glass, always in the most genial and sunniest situation at command, and the plants allowed there to develope their flowers gradually and naturally, giving water regularly and freely, as failures, for the most part, arise from allowing the soil to become dry, and the rootlets in consequence are injured. Abundance of air should be given, but a dry atmosphere and a draughty situation are to be carefully availed.

If the Hyacinth is cultivated in glasses the base of the bulb should just touch the water, and a little charcoal placed in the glass to keep the water sweet. We, however, prefer filling the glasses with prepared Cocoa Fibre and Charcoal (for which see p. 47). The glasses, if possible, should be kept in a room without a fire, or better still in a greenhouse, and always in the sunniest and lightest situation at command till the flower spike is For new Hyacinth Glasses, developed. This attained, place the glasses where the flowers are most desired.

chastety decorated, see p. 3.

When the Hyacinth is cultivated in jardinets, associated with other early-flowering bulbs, such as Scilla sibirica, Tulips, Snowdrops, Crocus, Narcissus, &c. B. & S.'s prepared "Cocoa Fibre and Charcoal" should invariably be used (see p. 47), taking care that it is kept moist and the surface covered with green carpet moss.

The † denotes the double varieties. These, with very few exceptions, are unsuitable for growing in glasses, and jardinets, or for forcing. Those we offer are, however, the very best of the doubles, and we recommend them

for pot culture.

The "ex" indicates the varieties which produce the finest flowers, and cultivators of the Hyacinth for exhibition would do well to select from those only. The two Premier Prizes for Hyacinths were awarded to us by the Royal Botanic Society at their

12, King Street, Covent Garden, 1878.]

Exhibition of March, 1877.

The superiority of single over double Hyacinths may be best estimated by a visit to the Metropolitan and Provincial Hyacinth Exhibitions, where the proportion shown of single to double flowers is about fifty to one.

If any of the under-mentioned "Selections" are chosen, and it is stated they are for glasses, jardinets, or exhibition, single kinds will be sent. If not specified, the selection will include a proportion of double varieties.

OUR OWN SELECTIONS FROM THE FOLLOWING SPLENDID NAMED HYACINTHS, Which are only such as have proved to be the most worthy of cultivation; and the bulbs have all been

| Which are only such as have proved to be the | 2 1111 | UBU | ad most experienced Dutch growers. | | |
|--|--------|-----------|--|-----|----|
| carefully selected for us by the | pes | t a | nd most experienced Dutch growers. | . , | 1 |
| £, | s, d | | | | •• |
| 246 100 extra choice exhibition Hyacinths 6 | 6 (| 0 | 252 25 extra fine varieties of Hyacinths I | - | - |
| 247 50 3 | 3 (| 0 | 253 12 ,, ,, ,, 10/6 & 0 I 254 100 very fine, in 50 varieties ,, 3 I | 2 | 0 |
| 040 = 2 0° 1 N° T T | ζ (| 0 | 254 100 very fine, in 50 varieties ,, 3 1 | 0 | 0 |
| 248 25 ,, ,, ,, ,, 25/& 1 249 12 ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, | ĭ | ا ه | 255 50 ,, ,, 25 ,, ,, 1 1 | - | |
| 250 100 extra fine varieties of Hyacinths 5 | 5 (| 0 | 256 25 25 ,, ,, | | 6 |
| | 0 | ۸ ا | 257 12 12 ,, ,, 7/6 & 0 | | 0 |
| 251 50 ,, ,, ,, 2 | TO | O.E | RED, SUCH AS ROSE, ROSE-PINK, BLUSH, Etcach- | c. | |
| THE SOFTER AND MORE DELICATE SHALL | CAL | , Ox | each- | . 4 | i. |
| each— | ·1, 6 | a. 6 1 | 272 *Madame Ristori, delicate rose-pink, shaded | | |
| 200 Milua Oatherna, 70se, Jones of the | 0 | O | carmine, handsome truss, ex. | I | g |
| 259 +Bouquet Royal, blush rose, with pink eye, | | | 273 *Mons. de Fæsch, delicate pink, fine truss, | | - |
| | | 8 | | 0 | 8 |
| 260 +City of London, rose, very large, ex | ĭ | 9 | 274 +Noble par Merite, flesh, shaded pink, large | | |
| 261 *Cosmos, rosy pink, fine truss, ex | 0 | 9 | 274 TNODIE PAT MET 100, hest, sheater print, sary | 0 | 8 |
| 262 +Duke of Wellington, fine light rose, large | | | bells, compact truss, ex. | ŏ | 8 |
| compact handsome truss, ex | 0 | 9 | 275 *Norma, satin-rose, handsome, ex | 0 | 9 |
| 263 *Emmeline, rose, splendid truss, cx | 0 | 8 | 276 +Prince of Orange, light red, fine truss | 1 | 0 |
| 264 *Fabiola, pale pink, striped carmine, large | | | 277 +Princess Alexandra, rose, ex. | 1 | • |
| bells and large spike, ex. | I | 3 | 278 *Princess Charlotte, beautiful rose-pink, | _ | _ |
| 265 +Grootvorst, blush, large compact truss, ex. | 0 | 6 | large compact truss, ex. | I | 0 |
| 266 *Giganteus, blush, large compact truss, ex. | 0 | 9 | 279 *Princess Helena, oeautifut rose-pink, turge | | |
| 266 "Gigantous, other, targe compact truss of | I | 9 | | 1 | 9 |
| 267 *Lady Palmerston, rose, large truss, cx | ō | 9 | 280 +Susanna Maria, bright rose-pink, nine | | |
| 268 Lady Wellington, rose, with purple eye | • | 9 | helle layar compact trass, ca | 2 | 0 |
| 269 *L'Ornement de la Nature, delicate rose, | 0 1 | | ooi *Cultan's Favourite, delicate rose, stripea | | , |
| striped pink, large truss, ex | 0 . | | pink, handsome truss, ex. | 0 | 8 |
| 270 *La Prophète, rose-pink, striped earmine, | | _ | 282 *Tubæflorus, blush, striped pink, immense | | |
| handsome truss, ex | I | U | bells, handsome truss, ex | 0 | 8 |
| 271 *Lord Wellington, blush, striped light car- | | _ | petis, manasome er arr, | | |
| | 0 | 9 | THE PINK | Ef | c. |
| THE RICHER AND DEEPER SHADES OF RED, | SUC | H | AS CARMINE, CRIMSON, SCARLET, LAKE, PINK | , | |
| | 0 | 6 | 291 *Garibaidi, oright scartet, targe spickata | | - |
| 283 *Amy, scarlet, handsome truss, ex | o | 8 | truss (new), cx | 7 | 6 |
| 284 *Appellus, light crimson, fine, ex | ٠ | • | 292 *Geant des Roses, beautiful rose, large | | |
| 285 *Beauty of Waltham, earmine, white | | 6 | handsome truss. ex | I | 0 |
| centre (new), ex. | 4 | 6 | 293 *Howard, rich scarlet, handsome, ex | 2 | 6 |
| 286 *Belle Quirine, blush, striped pink, fine | 0 | O | 294 *Josephine, searlet, changing to orange | I | 3 |
| 287 +Bouquet Tendre (Waterloo), pink, chang- | | | 295 †Koh-1-noor, bright salmon-pink, large | | |
| ing to deep red, very floriferous | 0 | 8 | truss, model form, semi-double, ex | 3 | 6 |
| 288 +Disraeli, deep red, large truss (new), ex | 1 | 6 | 296 *L'Ami du Cœur, bright pink | ŏ | 6 |
| 289 *Duchess of Richmond, salmon, striped | | | 296 *La Dame du Lac, rose-pink, fine truss, ex. | 0 | 9 |
| nink very fine truss, ex | 0 | 8 | 297 La Dane du Lac, rose-pine, price de la constante de la con | | - |
| 290 +Frederick the Great, semi-double, bright | | | 298 *L'Etincellant, very bright erimson-scarlet, | T | 0 |
| pink, fine full truss, cx | 1 | 3 | large compact truss, cx | - | _ |
| 7 | | | | | |

| | each | | | | | | ٠. |
|-----|---|---------|--------|-------|---|------|-----|
| 299 | *La Fiancée Royale, rose, large truss, ex. | 0 | | 311 | *Prosper Alpinus, brilliant scarlet, compact | -J. | a |
| | *Lina, bright crimson, full truss, ex | I | 3 | 1 | large truss, ex. | 0 | 9 |
| 301 | *Lord Macaulay, carmine, changing to vivid crimson-scarlet, large truss, ex | 1 | 6 | 312 | *Queen Victoria, bright pink, large hand- some truss, ex. | ÷ | , |
| | *Linnæus, bright orange-red, fine spike, ex. | 3 | 6 | 313 | *Queen of Hyacinths, rich crimson, large | • | |
| 303 | *Miss Nightingale, orange-red, large truss, ex. | | 6 | 314 | *Sir Henry Havelock, salmon-pink, striped | I | C |
| 304 | *Mr. Robert Steiger, rich carmine, large | • | Ü | | carmine, large fine truss, ex | 0 | |
| | compact truss, ex. | 0 | 9 | 315 | *Solfaterre, brilliant scarlet, yellow centre, | | • |
| 300 | *Mrs. Beecher Stowe, rosy red, large splen- did truss, ex. | I | 3 | 316 | *Unico Spectabilis, beautiful rose, fine | 1 | (|
| 306 | *Mrs. Hodson, pink-carmine, fine truss, ex. | 0 | 8 | 1 | compact truss, ex | 0 | (|
| 307 | *Pelissier, crimson-scarlet, large, ex *Prima Donna, carmine, fine bells, and | I | 9 | 317 | *Victor Emmanuel, light carmine-scarlet, | | • |
| 000 | large fine truss, ex | 2 | 0 | 318 | *Victoria Alexandrina, intense crimson, | 4 | (|
| 309 | *Princess Clothilde, pink, striped carmine, | | | | large handsome truss, ex. | 0 | 9 |
| 310 | targe handsome truss, ex | I | 0 | 319 | *Von Schiller, deep salmon-pink, large com- pact truss, ex. | _ | |
| | large bells, compact truss, ex | 0 | 8 | 320 | *Vuurbaak, crimson-scarlet, large full | 1 | |
| | | | | } | truss, new and beautiful, ex | 4 | (|
| T | HE MORE DELICATE AND SOFTER SHAD | ES | 0F | BLUI | E, SUCH AS AZURE, LIGHT PORCELAIN, 1 | Etc. | |
| | +Bloxberg, beautiful clear porcelain, large | | | | *Grand Lilas, beautiful silvery lilac, large | | |
| 200 | bells, good truss, ex. | 0 | 8 | 1 | compact truss, ex. | 0 | 1 |
| 322 | *Blondin, silvery grey, outside of tube bluish purple, large truss (new), ex | 2 | o | 331 | *Grand Vainqueur, pretty porcelain-lilac, large truss, ex | o | ٠, |
| 323 | *Canning, dark porcelain shaded, large | _ | • | 332 | *Grand Vedette, azure-blue, shaded lilac, | U | 10 |
| 324 | bells and large truss, ex*Cœlestina, clear transparent blue, ex | 0 | 9 | | large bells, fine truss, ex. | 0 | 9 |
| 325 | *Clio, sky-blue, white centre, large bells, fine | I | 0 | 333 | *Leonidas, beautiful clear blue, large bells, fine truss, ex. | o | 7/ |
| | truss, ex | 2 | 0 | 334 | *Lord Derby, pearl-blue, very large truss, ex. | 2 | 1 |
| 326 | †Comte de St. Priest, celestial blue, large bells, fine truss, ex. | ı | 0 | 335 | *Lounair, bright blue, large truss (new), | _ | |
| 327 | *Couronne de Celle, azure-blue, large bells, | • | ٥ | 336 | *Orondates, fine porcelain-blue, large bells, | 2 | (|
| 200 | large truss, ex | 0 | 8 | 1 | compact large truss, ex | 0 | 8 |
| 320 | *Czar Peter, pale lavender-blue, outside of petals grey, large bells, handsome truss, ex. | 2 | 6 | 337 | †Rembrandt, dark porcelain-lilac, large bells, fine truss, ex. | _ | 5 |
| 329 | *De Candolle, lilac-blue, shading to mauve, | _ | | 338 | †Van Speyk, lilac, large truss, ex | 1 | ď |
| | handsome truss, ex | I | 3 | | | | |
| TH | HE DARKER AND RICHER SHADES OF B | LUE | . S | UCH . | AS DARK PORCELAIN, PURPLE, BLACK, 1 | Etc | |
| 339 | *Anna Bolena, rich purple, large truss | 1 | 0 | 350 | *King of Siam, black, neat truss | 0 | ٠, |
| | *Argus, dark violet-blue, clear white eye, | | _ | SOT | "L' Ami du Cœur, violet-blue | o | (|
| 341 | *Baron Von Humboldt, dark purple, out- | 0 | 8 | 352 | *La Nuit, purple-black, fine truss, ex | 0 | 8 |
| | side of petals black, fine truss, ex | I | О | 1 | †Laurens Koster, rich violet-blue, long compact truss, ex. | I | 4 |
| 342 | *Baron Van Tuyll, rich purple, large com- | | 0 | 354 | *Lord Melville, indigo, prominent white | | • |
| 343 | *Bleu Moresque, purple-lilac, large truss, ex. | 0 | 8 6 | 355 | *Lord Palmerston, clear blue, white centre, | I | 3 |
| 344 | *Charles Dickens, dark porcelain, shaded | | | | fine truss, very distinct (new), ex. | 1 | 3 |
| 345 | *Feruch Khan, glittering purple, large | 0 | 6 | 356 | *Madame Koster, rich violet-blue, ex | 0 | 9 |
| | truss. ex | 1 | О | " | *Marle, dark purple-blue, striped indigo, immense spike (new), ex. | I | |
| 346 | +Garrick, dark lavender, shaded puce, com- | _ | | 358 | *Mimosa, glowing purple, large truss, ex | o | 8 |
| 347 | pact handsome truss, ex | О | 10 | 359 | †Prince of Saxe-Weimar, rich purple-lilac, very fine truss, semi-donble, ex. | _ | |
| | very large truss, ex | I | 0 | 360 | *Sir John Lawrence, rich dark blue, very | U | • |
| 348 | *General Lauriston, fine dccp blue, white | _ | _ | 1 | large truss, ex | О | - 2 |
| 319 | *King of the Blues, rich dark blue, large | 0 | 9 | 362 | *Uncle Tom, rich purple-black, fine *William the First, fine glowing purple, | О | Ć |
| | bells, magnificent spike, ex | 2 | 6 | | long handsome truss, ex | 0 | 8 |
| | T.T | Τ. Δ. (| '! A1 | או מא | AUVE. | | |
| 363 | *Adelina Patti, red-lilac, close fine truss, ex. | | 9 | | *Madlle. Theresa, deep mauve, ex | _ | 6 |
| 364 | +Karel Kroonprince of Sweden, dark | - | 2 | 368 | *PresidentLincoln, mauve-lilac, fine truss, ex. | 3 | 9 |
| 365 | *Jeschko, beautiful rich lilac, large truss, ex. | 0 | 9 | 369 | *Sir Edwin Landseer, dark red-lilac, ex | 2 | |
| 366 | *L'Unique, mauve, fine | 0 | 6 6 | 310 | *Sir Henry Havelock, purple-mauve, splen- did truss (new), ex. | 3 | r |
| | | | | | | 3 | |
| 271 | *Albug maximug (A) | | | WHIT | | | |
| 372 | *Albus maximus, splendid large truss, ex. *Albus superbissimus, large full truss, ex. | 0 | 8 | 381 | *La Franchise, large handsome truss, ex *La Grandesse, the largest and handsomest | 1 | 3 |
| 373 | *Baroness van Tuyll, long handsome truss, ex. | ī | o | | truss (new), ex. | 3 | 6 |
| 374 | +Bouquet Royal, long compact truss, ex *Crown Princess of the Netherlands, | 1 | o | 383 | Tha Tour d'Auvergne, large bells, large | | |
| | large compact handsome tracs, ex | 0 | 9 | 384 | *L'Innocence, large bells, large splendid | 0 | 9 |
| 376 | *Florence Nightingale, large truss, ex. | I | 3 | | truss (new), ex | 2 | 6 |
| 378 | *Grand Vainqueur, fine compact truss * ,. Vedette, large bells and truss, ex, | 0 | 9 | 385 | *Luyken, large combact truss, ex. | I | C |
| 379 | TLA Deesse, moderate bells, fine truss | 0 | 9 | | *Madame Van der Hoop, large bells, large compact truss, ex | ı | c |
| 380 | *Lady Havelock, fine truss, ex. | 0 | 9 | 387 | *Mirandolina, large fine truss, ex | | 8 |
| | | | | | Barr and Suga | len. | |

| 000 | each | —s. | d. | . 204 | tOne on Wishards / / / | | |
|-----|--|-----|-----|----------|--|----|---|
| 888 | *Mont Blanc, large bells, compact large handsome truss, ex | I | 0 | | *Queen Victoria, handsome truss, ex *Queen of the Netherlands, large bells, | 0 | 8 |
| 339 | *Nectar, neat bells, fine truss, ex | ī | 6 | 000 | very fine truss, ex. | 1 | o |
| 390 | *Paix de l'Europe, large truss, ex | I | 0 | 396 | *Snowball, fine truss, bells beautifully sym- | | |
| 391 | *Pavillon Blanc, large truss, ex | 0 | 9 | | metrical, and of great substance, ex | 2 | 3 |
| 392 | +Prince of Waterloo, neat bells, neat com- | | | 397 | †Van Hooboken, very large, ex | I | 3 |
| | pact handsome truss, ex | I | 0 | 398 | *Vesta, large bells, large compact truss, | | |
| 393 | *Princess Frederick William, large fine | _ | | | ех | I | 6 |
| | truss, ex | | 0 | { | | | |
| | WHITE | SI | IAD | ED R | OSE, Etc. | | |
| 399 | +Anna Maria, blush, neat bells with violet | | _ | 406 | *Lord Grey, white, tinged rose, finetruss, ex. | 0 | 9 |
| | centre, good truss | 0 | 8 | 407 | *Mammoth, white, tinged rose, very large | | |
| CO | *Anna Paulowna, white, shaded rose, com- | _ | | | vers, targe trass | 0 | 8 |
| nτ | pact large truss, ex. | 0 | 8 | 400 | *Orondates, white, tinged rose, large hand- some truss, ex | ı | 0 |
| - | *Cleopatra, waxy white, large bells, thick fine truss, ex. | 0 | 8 | 409 | *Seraphine, white, shaded rose, large bells, | - | |
| 02 | *Dolly Varden, white, shaded rose, large | · | • | 1 | very large truss, ex. | 0 | 8 |
| | bells, thick truss, ex | I | 0 | 410 | +Triumph Blandina, white, beautifully | | |
| 03 | *Elfrida, waxy white, large bells, bold hand- | | | | tinged rosc, pink centre, fine truss, ex | 0 | 8 |
| | 30me (1 a3), CA | 0 | 8 | | *Voltaire, white, shaded rose, large bells | 0 | 8 |
| 04 | *Grandeur à Merveille, white, shaded rose, | | _ | | *Witsius, blush white, targe truss, ex | r | 0 |
| A F | immense compact truss, ex. | 0 | 8 | 413 | *Werner, white, tinged rose, large | ,I | 0 |
| U.O | +La Virginité, white, shaded, very large | _ | 6 | 1 | | | |
| | bells, good truss | ar. | 0 | DE ON | DRING OGE TA | | |
| | • | | | | PRIMROSE, Etc. | | _ |
| | *Alida Jacobæa, rich canary-yetlow | 0 | 8 | | *Ida, rich primrose, large truss, ex | Ī | 6 |
| | *Anna Carolina, beautiful primrose *Bird of Paradise, beautiful rich prim- | 0 | 9 | | +Jaune Supreme, rich yellow, good truss *John Stuart Mill, primrose, fine truss, ex. | I | 0 |
| 10 | rose, fine truss, ex. | 3 | 6 | | *King of Holland, apricot colour, very dis- | - | 0 |
| 17 | *Duc de Malakoff, straw cotour, striped | 3 | | 120 | tinct, compact neat truss, ex. | 0 | 8 |
| | rosc-lake, novel cotour, large truss, ex | I | 0 | 424 | *La Citronnière, citron-yellow, very fine | ō | 9 |
| 18 | *Grand Duc de Luxembourg, rich yellow, | | | | *L'Or d'Australie, fine yellow, largetruss, ex. | I | 3 |
| | large fine truss | I | 6 | 426 | *Sonora, straw cotour, ex | I | 0 |
| 19 | *Heroine, primrose, targe truss, ex | 0 | 8 | 427 | *Victory, fine yellow, large truss | 2 | 6 |
| | - | | | | | | |

For New Hyacinth Glasses, with Art-Cameo Figures, etc., see p. 3.

DAFFODIL OR NARCISSUS.

In the Spring of the present year the Banksian Gold Medal was awarded to us for our Collection of Daffodils, by the Royat Horticultural Society. When Her Majesty opened the Show of the Horticultural Society on the 2nd May, 1877, the Banksian Gold Medal was awarded to us for our Collection of Daffodils.

Besides the foregoing Medals, the Society awarded to us their large Gold-gilt Silver Floral Medal in 1877 for a Collection of Daffodils.

The Daffodil is one of the earliest, hardiest, and most beautiful of Spring flowers. Its blossoms are uninjured by frost, snow, rain, and wind, and if planted where it is not too much exposed to the sun's rays, the flowers will remain perfect for weeks, and if a selection is made from the three groups a succession of flowers is ensured from February till June. The Trumpet Daffodils commence flowering in February, and succeed each other till April or May. The Mock Daffodils commence flowering in March, and follow in succession till May. The third group, which embraces the True Daffodil, and the Bunch or Tazetta Daffodils, begin flowering early in April, and sueceed each other till June. The Daffodil should be cultivated in the flower and shrubbery borders, and for naturalization in woodland walks and semi-wild situations, such as on the margins of plantations, etc., planted in the grass and left undisturbed. As a cut flower for furnishing vases, all the Daffodils are most elegant, yielding an abundant supply when flowers are scarce, and forming a pleasing associate to the flowers of the hot-house.

For about three months in Spring we exhibit cut flowers of the various species of Daffodils at the Gardens of the Royal Horticultural Society; and at the fortnightly meetings of the Society, when the gems of the hothouse are exhibited, our hardy Daffodils attract more notice and elicit more admiration from the visitors than the rarities from under glass, eliciting expressions of surprise that there should be a garden without the various forms of Daffodils represented.

CULTURE AND ADAPTATION.—The Daffodil may be planted in almost any soil and situation, but it thrives best in a fertile loam, the top of the bulb planted two to three inches below the surface. For furnishing beds the larger flowering Daffodils, amongst the Trumpet, the Mock, and the Polyanthus or Bunch forms, are charming. When grown in masses in the borders they impart a variety and interest unequalled by other Spring-flowers. All the varieties may be planted in the grass; there the effect is natural and pleasing.

Rest The Leeds Daffodils are now pretty generally known to those who visit the Spring Exhibitions of the Royal Horticultural Society. For several years past they have been an interesting feature in our exhibition of Daffodils, and have assisted considerably in earning for us the golden awards and the high encomiums referred to above, and we feel much pleasure in being able this year to embrace a few of the varieties in our Catalogue, and have enumerated them in their respective classes at the end of each Group.

N.B.—It may not be generally understood why we have divided the Daffodils into Groups, and, therefore, take this opportunity of stating that it is to cnable purchasers to make their own selections, as each section of Daffodils represents in our Catalogue a distinct feature in the shape of the flower. The notes which precede each group fully explain this feature.

12, King Street, Covent Garden, 1878.]

GROUP I .- Magni-coronate, the Trumpet or Ajax, and the Hoop Petticoat or Corbularia Narcissus.

CHARACTER.—Crown or trumpet as long or rather longer than the divisions of the perianth.

Parkinson, nearly three centuries ago, called No. 468 "Mr. Wilmer's Great Double Daffodil." In The Garden, vol. i., p. 455, two Daffodil Gardens of this variety are described as "surpassing apples of gold in baskets of silver." Parkinson calls No. 450 the "Prince of Daffodils." Parkinson describes other double varieties. Of the double Lent Lily, he says it is natural to our country. To the present generation it was almost unknown till we searched out its habitat through the information recorded in Parkinson's Paradisia. See No. 465. The beautiful Parkinson the property of the particular of the surface of the particular form of this mith. Double White Trumpet Daffodil, No. 447, illustrated by Sweet, we can supply; also a curious form of this, with a double row of guard petals, No. 448. Of the rare White Bulbocodium of Cluseus, No. 438, we have fine English grown bulbs; we can also offer the searce species, No. 456, N. Gallieus Minor of Parkinson, supposed by Herbert to be the double of N. minor; also Parkinson's '' Daffodil with the clipt tube,'' No. 440.

In the succession of flowering, Obvallaris and Obvallaris maximus commence in February, and are closely

followed by Telamonius, and the dwarf-growing species, Minor and Nanus. These are followed by the Lent Lily (Pseudo-Narcissus), Nobilis, Lobularis, and the early-flowering Bicolors, viz., Horsfieldi and Empress. These

again are followed by Lorifolius and Emperor, Maximus and Major.

The Grand Trumpeters are Bicolor Horsfieldi, Empress, Emperor, Maximus, Princeps, Rugilobus, and

| Telamonius. | |
|--|-------------------|
| per 100, per doz. | per 100, per doz. |
| s. d. s. d. | s. d. s. d. |
| THE HOOP PETTICOAT, OR MEDUSA'S TRUMPET. 457 Minor, fine golden yellow, a r. | |
| 437 Corbularia conspicua, golden yellow, species | |
| charming in pots and as an edging 2 6 488 Moschatus, primrose trumpet | |
| 438 Corbularia alba, the beautifut white white white perianth, beautiful, 8d. Co | ach6 o |
| Hoop Petticoat, rare, 1s. cach 10 6 459 Nanus, rich yetlow trumpet, pr | rint- |
| 439 Corbularia tenuifolia, golden yel- | cies3 6 |
| low, the small Hoop Pettieoat, 460 Nobilis, yellow trumpet, prim | rose |
| rs, each ro 6 perianth | 2 6 |
| 461 Obvallaris, trumpet and period | anth |
| AJAX, THE TRUMPET NARCISSUS. yellow, very early | |
| 440 Abscissus, trumpet yellow to sulphur, 462 Obvallaris maximus, rich go | |
| perianth white, 9d. each | |
| 441 Bicolor of Haworth, golden yellow of the section, 13. 6d. each | |
| trumpet and white perianth, is each 10 6 463 Princeps, yetlow trumpet, period | |
| 442 Bicolor of the Bot. Mag., golden sulphur, a remarkably hand. | |
| yellowtrumpetandsulphurperianth 5 6 very large species | |
| 443 Bicolor Horsfieldi, large golden yel- 454 Pseudo-Narcissus (Lent Lily), | vel- |
| low trumpet and white perianth, low trumpet, sulphur perianth, | |
| very early, 15, each | |
| 414 Bicolor Empress, very large golden trumpet, sulphur perianth, 1s. c | |
| vellow trumpet and white perianth, 466 Rugillobus, fine yettow trum | |
| 3s. 6d. and 5s. 6d, each perianth pale sulphur, beautifu | |
| 445 Capax (Queen Anne's Doubte Daffo- 467 Telamonius, yellow trumpet, peri | |
| dil), primrose, rare, 1s. 6d. each primrose, very large and early | |
| 446 Cernuus, trumpet and perianth 468 Telamonius plenus, the large de | |
| white, very beautiful, 1s. cach 10 6 golden yellow trumpet dasfodil | |
| 447 Cernus plenus, double white trum- | , |
| And hamptiful we find much | |
| 448 Cernuus plenus bicinctus, double | SSUS. each. |
| white trumpet, with two rows of 469 Humel, yellow trumpet, sul | phur peri- |
| award hetals heautiful as each 21 0 auth | 0 9 |
| 449 Lobularis, yellow trumpet, primrose 470 Humel albus, yetlow trumpe | t, sutphur- |
| perianth 6 white perianth | т 6 |
| 450 Lobularis grandiplenus, the very 471 Humei elongatus, long yellon | v trumpet, |
| ionable riel notion trumpet | 1 6 |
| 451 Lobularis plenus, the double yeltow 472 Bicolor maximus, large yello | w trumpet, |
| trumpet 6 white perianth | 2 6 |
| 452 Lorifolius, golden trumpet, and 473 Bicolor sulphurescens, targe ye | |
| primrose perianth, is. each 10 6 pet, sulphur perianth | |
| 453 Lorifolius Emperor, very large golden 474 Cernuus pulcher, large primro | |
| yellow trumpet and primrose peri- white perianth | 2 6 |
| anth 3s. 6d. and 5s. 6d. each 475 Cernuus elatus, large spreading | |
| 454 Major, trumpet and perianth fine trumpet, white perianth | |
| golden yellow 10 61 6 476 Maximus crenulatus, trumpe | |
| 455 Maximus, trumpet and perianth deep anth rich yethow | |
| 200 Manual and Francisco | |
| golden yellow, very large | |
| 200 priminal ferror vi maferi frances | |
| perianth, very rare 5 6 | |

GROUP II .- Medii-coronatæ, the Mock-Narcissus, or Queltia.

CHARACTER.—Crown half as long as the divisions of the perianth, but in one or two eases three quarters as long, In this galaxy of beauty Parkinson calls Incomparabilis the Great Nonsuch Daffodil; the white one is Parkinson's Pecrless Daffodil, with its two double forms—one with a rich orange nectary, the other with a sulphur nectary. If the planting of the double varieties of Incomparabilis is delayed till January, they will flower in May, the blossoms then produced being as large and as perfect as a Rose. Odorus is Parkinson's Lesser Mayarenti Daffadi. Nonparell Daffodil; its varieties are larger forms of the graceful Jonquil, and are greatly valued for lurnishing vases and table bouquets. The double variety of Odorus is Queen Anne's double Jonquil. Macleai is a miniature Triandrus is unsurpassed for elegance; Juncifolius and Montanus are distinct and beautiful.

| 478 | Incom | iparabilis, | | | | |
|-----|-------|-------------|-----------------------------|----|----|---|
| 479 | | | ery beautifu , primrose, | 18 | 02 | 6 |
| 412 | ** | | , primrose, iargined ora | | 3 | 6 |
| 480 | 11 | | us, primrose very double | 7 | 61 | 0 |

[Barr and Sugden,

| DAFFODILS—continued. per 100. per doz. | e | ach |
|--|---------|-----|
| 483 Incomparabilis albus plenus auran. s. d. s. d. 503 Incomparabilis Leedsii, yellow periant, | with s. | d |
| tius, white, orange nectary, heavily stained orange or | own o | |
| large and beautiful 12 62 0 504 ,, expansus, with large ora | nge- | • |
| 484 ,, ,, plenus sulphureus, stained crown | I | |
| white, sulphur nectary, 505 ,, grandiflorus, with ora | nge- | |
| large and beautiful 14 62 0 stained crown | I | 6 |
| 185 , Stella, white, yellow 506 minor, with orange-sta | ined | |
| erown, the earliest of this crown | 0 | |
| group by 14 days, 1s. each 10 6 507 ,, nanus, with slightly ti. | nged | - |
| 486 Juncifolius, yellow, a charming small orange crown | 0 | (|
| species, od. each | ined | - |
| 487 Macleal, a fine dwarf species, with crown | 0 | 6 |
| golden crown and white perianth 4 6 509 , sulphureus, sulphur perianth a | vith | |
| 488 Montanus, white, distinct, 2s. 6d. each vellow crown | | 6 |
| 489 Odorus, rich yellow, cup deeply lobed 510 ,, ,, grandiflorus, with ye | llow | |
| and spreading 10 DI D | 0 | • |
| 190 , heminalis, rich yellow, and 511 ,, ,, minor, with yellow crown | | ě |
| fragrant | 0 | 9 |
| 191 , minor, rich yellow. fine 513 ,, aureo tinctus, with ora | nge | |
| dwarf species | 0 | c |
| 192 , minor plenus (Queen 514 ,, albidus, sulphur-white perio | inth | - |
| Anne's double Jonquil), with yellow erown | 0 | 9 |
| rich golden yellow 5 6 515 ,, aureo-tinctus, with ora | nge- | - |
| 193 , rugulosus, rich yellow, cup tinged crown | I | C |
| wrinkled and nearly straight 10 6 1 6 516 , albus, white perianth, with ye. | low | |
| 494 Schizanthes orientalis, primrose, erown | I | (|
| yellow crown, very beautiful 5 6 517 ,, aurso-tinctus, with ord | nge- | |
| 195 Triandrus albus, beautiful creamy tinged yellow crown | | (|
| white reflexed flowers, is. 6d. each 15 o 518 ,, ,, stellatus, with yellow cro | | 9 |
| 196 Triandrus pulchellus, primrose, 519 , delicatus, with citron cross | | 6 |
| perianth reflexed, creamy white 520 Leedsii, Gem, white perianth, with le | mon | |
| crown, 1s. 6d. each | • | - |
| THE "LEEDS" NARCISSUS. 521 ,, amabilis, with lemon erown | | - (|
| 197 Incomparabilis, yellow perianth, with each 522 ,, nanus, with pale lemon cr | own 3 | 6 |
| yellow crown 0 9 023 ,, defication with acep tenon crow | - | 6 |
| 198 , expansus, with targe yellow erown 1 0 524 ,, gloriosus, with canary crown | | 6 |
| 199 , stellatus, with yellow crown 0 9 525 , argenteus, with silver crown | | - (|
| ,, grandinorus, with yettow trown 1 6 507 Nolgoni | 3 | 6 |
| i, minor, with yellow trown | | _ |
| 502 ,, nanus, with yellow crown o 6 crown | 3 | - 6 |

GROUP 111 .- Parvi-coronatæ, the true Narcissus and Tazetta forms.

CHARACTER .- Crown less than half as long as the divisions of the perianth.

The Poet's Nareissus Parkinson called the Purple and Saffron-ringed Daffodils. The varieties of this which flower in March and April are Angustifolius, Ornatus, Tripedalis, Poetarum and Grandiflorus. Those which flower in May are Recurvus and the double white variety, also the lesser Narcissus of the Poet, and Majalis. For vases and table bouquets the Poet's Daffodil, both early and late flowering, are highly prized; also the white flowers of Biforus and the slender graceful blossoms of Gracilis; Intermedius is a beautiful dwarf variety; and Tenuior is the Silver Jonquil.

The Tazetta, or Bunch-flowered, offered in this Group, are remarkably beautiful, and in planting them the

top of the bulb should be six inches under the surface of the soil.

| per 100. per doz. | |
|--|--|
| s. d. s. d. | 1. d. s. d. |
| 528 Biflorus, white, yellow crown 6 6 1 o | 539 Poeticus ornatus, larger in flower |
| 529 Gracilis, yellow, very graceful 5 6 | than Angustifolius 21 03 6 |
| 530 Intermedius, primrose, yellow crown, | 540 , Poetarum, white, crimson |
| fine dwarf 15 62 6 | crown, 2s. 6d. each |
| FOR hifmong well-su successful | |
| 531 ,, bifrons, yellow, orange cup, | |
| fine dwarf 15 62 6 | more deeply marked |
| Jonquila. See Jonquil, No. 594 | than in Ornatus 5 6 |
| 532 Tenulor (Silver Jonquil), silvery | 542 Tazetta compressa, white, yellow |
| white, very graceful 6 | crown 10 6 |
| | E40 lookinglem delite de Audentie |
| POET'S NARCISSUS MAY-FLOWERING. | |
| 533 Poeticus recurvus, pure white, red | yellow crown 6 |
| | 544 ,, orientalis, white, orange |
| crown, very fragrant 3 60 6 | crown, large flower 15 62 6 |
| 534 ,, large roots 7 61 0 | 545 ,, panzianus, white, citron cup 5 6 |
| 535 ,, flore-pleno, pure white | E16 managed and American bills |
| Gardenia-like sweet-scented | \$17 plane quentille subits |
| . Nowers 5 6 1 0 | , |
| | orange crown o |
| 536 ,, ,, largest roots 10 61 6 | 548 ,, præcox, white, primrose crown 4 6 |
| POET'S NARCISSUS MARCH AND APRIL FLOWERING | 549 , nobilissimus, double white 7 6 |
| | 550 ,, Romanus, double white 3 6 |
| 537 Poeticus angustifolius, white, rose | |
| crown 15 02 6 | THE "LEEDS" NARCISSUS. |
| 538 grandiflorus, white, crim- | 551 Burbidgei, white perianth, with each |
| son crown, very large, | |
| | cinnabar crown; a hybrid Poeti- |
| 10s. 6d. each | cus 6 |

POLYANTHUS NARCISSUS FOR BEDS, RIBBONS, Etc.

The Polyanthus Nareissus, or bunch-flowered Daffodil, has always been prized as a cut flower. When planted in beds or masses they contrast well and are equally effective with the Tulip and the Hyacinth. The varieties 12, King Street, Covent Garden, 1878.]

DAFFODIL-continued. offered are distinct, and may either be grouped, or grown in separate colours. In planting, the top of the bulb offered are distinct, and may entire be grouped, or grown should be six inches under the surface of the soil.

| OUR OWN SELECTIONS. | | | |
|--|--------|-----|---|
| s. d. | | . (| |
| 552 100 in 6 splendid varieties 24 0 554 25 in 6 splendid varieties 553 50 in 6 ditto 32 0 555 12 in 6 ditto | 6 3 | 3 | 6 |
| bee doz. 556 Early Pure White, very beautiful | up 4 | 3 | 6 |

POLYANTHUS OR BUNCH-FLOWERED NARCISSUS FOR POT CULTURE.

The Polyanthus Narcissus, with its rich golden-yellow and snow-white flowers, is specially adapted for winter and spring decoration in pots, glasses, and jurdinets. The culture is the same as that of the Hyacinth. When three hulbs are grown together in a 6 or 7-inch pot, the effect is greatly enhanced.

Where flowers are in demand in November, December, and early in January, the Paper White and Double Roman Narcissi are invaluable. Pot them early in the autumn, and when well rooted commence forcing as required. Thus treated, they and the Roman Hyacinth, (see page 6), can be had in bloom from October.

West The First Prize for Polyanthus Narcissus was awarded to us by the Royal Botanical Society at their Moreh Stowy of 1889.

OUR OWN SELECTIONS. March Show of 1877. BGG +8 in +8 splendid varieties 0

| 564 | 36 in 18 splendid varieties | 12 | 0 1 | | 18 in 18 Spiendid varieties | | | | |
|---------------------|---|----|-----|-----|---|---|---|--|--|
| 565 | 24 in 12 ditto ditto | 7 | 6 | 567 | 12 in 12 ditto ditto | 4 | 0 | | |
| | each | | _ | | Tand Compine Animasa vallou cut | ^ | 6 | | |
| 568 | Bathurst, primrose, orange cup | 0 | 6 | 581 | Lord Canning, primrose, yellow cup | | _ | | |
| 569 | Bazelman Major, white, yellow cup | I | 0 | 582 | Louis le Grand, white, primrose cup | 0 | 0 | | |
| 570 | Czar Alexander, primrose, orange cup | 0 | 4 | 583 | Perle d'Amour, primrose, yellow cup | 0 | 6 | | |
| 571 | Florence Nightingale, white, orange cup | 0 | 9 | 584 | Paper White, pure white, the earliest, very | | | | |
| 572 | General Wyndham, canary, yellow cup | 0 | 9 | | pretty, 13s. 6d. per 100, 2s. per doz | 0 | 3 | | |
| 573 | Gloriosa, white, orange cup, fine | 0 | 4 | 585 | Queen of Netherlands, white and yellow | | 6 | | |
| 574 | Grand Monarque, white, citron cup | 0 | 4 | 586 | Queen Victoria, white, yellow cup | 0 | 6 | | |
| 575 | ,, Primo white, citron cup | 0 | 4 | 587 | Roman, double white, orange nectary, very | | | | |
| 576 | Primo yellow (new), fine | 0 | 8 | | early, 14s. Ed. per 100, 2s. per doz | 0 | 3 | | |
| 577 | Soleil d'Or, yellow, orange cup | 0 | 3 | 588 | Sir Isaac Newton, yellow, orange cup | 0 | 8 | | |
| 578 | Grootvorst, white, citron cup, fine | 0 | 4 | 589 | Staten General, white, yellow cup | 0 | 3 | | |
| 579 | Her Majesty, white, orange cup | 0 | 9 | 590 | Sulphurine, sulphur, light yellow cup, fine | 0 | 4 | | |
| 580 | Jaune Suprème, yellow | | 9 | 591 | White Pearl, pure white, primrose cup | 0 | 6 | | |
| CONTRACT CONTRACTOR | | | | | | | | | |

SWEET SCENTED JONQUIL.

The double and single Jonquils are prized for their graceful and fragrant flowers. Grown for indoor decoration, plant three or more in a 5-inch pot, and cultivate as recommended for the Hyacinth.

592 Double, rich deep yellow, largest roots 3 6 594 Single, rich yellow, largest roots...... 1 6
593 ,, second size roots..... 2 6 595 ,, second size roots...... 1 0

THE TULIP.

In Spring the Tulip is the most effective flower of the Scason; its colours are diversified and beautiful. It is extremely hardy, and of the casiest possible culture, succeeding in any ordinary soil, and flowering with the same freedom in the shade as in the sunshine, and as much at home in a confined town garden as in more favoured situations. Rows of mixed Tulips, double and single, in front of shrubs, maintain a display for a long period, and in this respect, in such positions, they are unexcelled. Arranged in beds of distinct colours, or the sale was intermingful the Feels Single Tulips is changed as belief of definitions. In gardens of limited extent and colours intermingled, the Early Single Tulip is always an object of admiration. In gardens of limited extent, and where the flower beds must be kept gay from the first opening of Spring, the surface of the bed may be planted with Scilla sibirica, Snowdrops, or Crocus; thus arranged, the floral display is maintained till the Summer bedding plants are ready to put out.

From our Collection we have omitted several which we consider superseded, and have replaced them by others of greater merit, this being the result of the extensive trials continually going on at our Experimental Grounds.

EARLY SINGLE TULIPS.

No other section of the Tulip displays so great a diversity of delicate, striking, and attractive colours as these. Of selfs there are beautiful scarlets, crimsons, whites, and yellows. Of parti-colours, there are snow-white grounds, striped and feathered with purple, violet, crimson, rose, puce, and cerise; and yellow grounds, with crimson, scarlet, and red flakes and feathers; so that only those who have cultivated the varieties of Early Single Tulips systematically can form any just idea of their beauty, massed in beds or groups in the flower borders, or grown three in a pot for indoor decoration. There is nothing gaudy about these flowers or objectionable to the most refuned taste; the form, the colours and the combinations are graceful and pleasing in the extreme the most refined taste; the form, the colours, and the combinations are graceful and pleasing in the extreme.

The First Prize for Tulips was awarded to us by the Royal Botanic Society, at their Exhibition of March, 1877. 596 Due Van Thol, searlet, edged yellow; this very early dwarf Tulip can be had in bloom from November. The growers for Covent Garden Market plant in shallow boxes as thickly as the bulbs can be placed together, force gently, giving plenty of water, and as the bulbs come into bloom arrange them in pots or jardinets as required. 14s. 6d. per 100, 2s. per dozen.

EARLY SINGLE TULIPS FOR OUT-DOOR CULTURE OR FOR POTS.

THESE ARE SPLENDID IN BEDS, GROUPS, RIBBONS, RUSTIC BASKETS, VASES, FLOWER BOXES, ETC.

| | | OUR | OWN SELECTIONS | · . | 8. | d. |
|------------|------------------------------|-----------------------|----------------|---|-----|----|
| 597 | 10 each of 20 of the fol | lowing splendid vari | eties | | 25 | 0 |
| 598 | 5 ,, | ,, | | | | 6 |
| 599 600 | Fine mixed, 38s. per 1 | 000 41 707 100 04 | nor dozen | *************************************** | ٥ | 6 |
| 601 | Choice mixed, 50s. per 1 | ,000, 4s. per 100, 9a | . per dozen. | | | |
| | United Edition , 3001 | 35, 52, 11, 25 | . ,, | | f D | |

[Barr and Sugden,

| TULIPS, EARLY SINGI.E—continued. per 100. per doz. | per 100. per doz. s. d. s. d. |
|---|--|
| 502 Ardemus, rich crimson, narrowly | 623 ImperatorGrisdeline, white, feathered |
| margined yellow 10 6 1 6 | lake 10 62 6 |
| 603 Artus, dark scarlet; showy 7 01 0 | 624 Jan Luyken, crimson, with cerise |
| 04 Arms of Leyden, white, conspicu- | glow, and flushed white 12 62 0 |
| ously stained with rose 7 61 0 | 625 Keizerskroon, crimson-scarlet, deeply |
| 05 Canary Bird, beautiful yellow 15 02 0 | edged bright yellow, very handsome 15 62 6 |
| 06 Cardinal's Hat, carmine-red, very | 626 La Belle Alliance, brilliant |
| effective 10 61 6 | erimson-scarlel 14 02 0 |
| 07 Chrysolora, pure yellow, large and | 627 Lac Van Rheim, rose-violet, deeply |
| handsome 12 62 0 | margined with pure while 5 0 1 0 |
| 08 Cottage Maid, rose pink, shaded white 12 62 0 | 628 Moliere, purple-violet, showy 10 61 |
| 9 Couleur Cardinal, crimson-scarlet 12 01 9 | 629 Paul Moreelze, deep carmine 10 6I 6 |
| 10 Couleur Ponceau, rich cerise 5 61 0 | 630 Pottebakker Yellow 18 02 6 |
| 11 Couronne Pourpre, velvety erimson 7 61 0 | 631 ,, White, pure white, bold |
| 12 Duc Major, red, edged vellow 7 61 0 | handsome flower 13 62 0 |
| 13 Duc Van Thol, blush rose 17 62 6 | 632 Queen Victoria, white, tinged rose 5 61 |
| 14 ,, brilliant scarlet 12 61 9 | 633 Rembrandt, rich scarlet |
| 15 ,, bright yellow 18 62 6 | 001 20010 011000 |
| 16 ,, carmine 12 62 0 | 000 20000 20000200, 0000, 0000, 0000, 0000, 0000 |
| 17 , vermilion 2 6 | 636 Samson Crimson, crimson-scarlet 10 61 6 |
| 18 , pure white 5 6 | |
| 19 Duchesse de Parma, orange-crimson, | feathered pure while |
| edged yellow, showy 5 61 0 | pretty, and quite distinct 5 61 |
| 20 Duke of York, rose-lilac, edged white 10 61 6 | 639 Yellow Prince, pure yellow, a fine |
| 21 Eleonore, violet-purple | bedding var 5 O1 |
| The following newer kinds are specially recommen | es, NEWER VARIETIES. ded for select beds and pot culture. Amateurs desirous buld purchase one or more of each variety enumerated in |
| he two collections. | |
| 640 One bulb each from Nos. 602 to 673, 15s. | 641 Three bulbs each from Nos. 602 to 673, 425. |
| | SELECTIONS. |
| 8. d. | 645 50 in 25 splendid varieties 10 |
| 42 100 in 50 splendid varieties 21 0 | 645 50 in 25 splendid varieties |
| 48 100 in 33 ,, ,, 17 6 | 020 23 23 ,, |
| 44 50 in 50 ,, ,, | 1027 12111 12 11 |
| 648 Splendid mixed, from fine named varieties | 3, 70s. per 1,000, 7s. 6d. per 100, 1s. 3d. per dozen. |
| per doz, -r. d. | per doz.—s. d |
| 649 Alba Regalis, creamy white 2 6 | 661 Globe de Rigaut, violet, striped and fea- |
| 50 Bride of Haarlem, scarlet, feathered white 3 6 | |
| 551 Brutus improved, golden yellow, feathered | 002 41414 2341 |
| crimson 4 6 | 000 20 2002242 |
| 552 Cardinal Gold, rich crimson, gold striped, | 664 Le Matelas, deep rose, edged white |
| very beautiful 2 6 | |
| 53 Claremont, rose, flushed white, large flower 2 0 | 1 000 Tropor brase, tose ent mention de la company |
| 554 ,, gold striped 2 6 | Out Trot Tobard (course) and an interior |
| 555 Comte de Vergennes, white, feathered | 668 Standard Gold, golden, much striped crim- |
| cerise-crimson 4 6 | |
| 556 Cramoisi Superbe, rose-crimson, very rich 2 6 | 669 Superintendent, white, striped and fea- |
| 557 Dorothea Blanche, white, striped scarlet 3 6 | |
| 558 Duchess of Austria, orange-crimson, fea- | |
| thered and blotched yellow 2 0 | 671 Van Vondel, crimson-scarlet, flushed white, large and very handsome |
| 659 Epaminondas, rich erimson, feathered | can Namilian Brilliant descling vermilian |

white, splendid large flower 4 6 For additional varieties, see preceding Section.

672 Vermilion Brilliant, dazzling vermilion scarlet, splendid colour

673 Wouverman, dark purple, splendid

EARLY DOUBLE TULIPS.

The leading features in double Tulips are their massive flowers, brilliant, diversified, and beautiful colours,

the reating reactives in double runps are then massive nowers, brimain, diversing, and beauting which admirably adapt them for beds on the lawn, terrace, or flower garden, and for edgings to Rhododendrons, Azaleas, and Roses; also for planting in the flower and shrubbery borders in groups of three or more.

The * indicates the varieties which may be grown in pots; the Tournesol, No. 702, is invaluable for sectional lines when the Early Single Tulip is planted in designs; also for forcing, the Tournesol is the most useful, and is extensively grown for Course Garden Market. Important Rubroum is one of the best searless and Tournesol is extensively grown for Covent Garden Market. Imperator Rubrorum is one of the best searlets, and Tournesol Yellow is one of the best yellows, for rot culture. Most of the others are very effective in pots, but must be forced very gently. For indoor decoration, the Tulip requires the same cultural treatment as the Hyacinth. For beds or masses, Rex Rubrorum is the most effective searlet, and La Candeur the most beautiful white. They are usually associated in bedding, and stand unrivalled amongst Spring flowering plants.

We think it only right to state that our mixed double Tulips do not contain any of those nondescript colours which too frequently form part of the double Tulips sold in mixture.

| | | OUR | OW | 'N | SELECTIONS. | |
|-----|--------------------|---------------------------|-------|------|--|----|
| 674 | 100 in 20 splendid | varicties | 12 | 6 | 678 Fine mixed4s. per 100, 9d. per doz. | |
| 676 | 24 in 12 ,, | ,, | 4 | 0 | 679 Choice mixed55. 6d. ,, 15. ,, 680 Splendid mixed, from named varieties, 75. 6d | ť. |
| 677 | 12 in 12 ,, | ,, | 2 | 6 | per 100, 13. 3a. per doz. | |
| 681 | Double Duc Van | Thol, red, margined yello | nv. | Th | his dwarf showy early-flowering Tulip is useful for edging | g |
| | | nal lines. 36s. per 1000 | ; 45. | . 00 | d. per 100; 9d. per dozen, | |

^{12,} King Street, Covent Garden, 1878.]

660 Fabiola, rose-violet, striped and feathered

| UL | IPS, EARLY DOUBLE—continued. | per I | oo. per | doz. | per I | oo. per | doz |
|----|-------------------------------------|-------|------------|------|--|---------|-----|
| | Blanc Bordé Pourpre, violet-purple, | | d. s. | | 694 *Mariage de ma Fille, pure white, s. | d. a. | . d |
| - | bordered white | | 01 | 0 | striped cerise | 3 | |
| 83 | Bleu Celeste, purple-violet | | 01 | 0 | 695 *Murillo, rose and white, beautiful . 12 | 62 | |
| | *Couronne de Roses, deep cerise, | | | | 696 *Overwinnaar, white, striped rose- | 1 | |
| | very beautiful | | 62 | 0 | violet, handsome 7 | OI | - |
| 85 | *Duke of York, crimson, edged | | | | 697 *Pæony Gold, crimson, striped gold 7 | 01 | |
| | white, very pretty | 6 | 01 | 0 | 698 *Pæony Rose, rose-crimson 7 | OI | - |
| 86 | *Extremité d'Or, bright crimson- | | | | 699 *Purple Crown, rich velvety-crim- | | |
| | scarlet, edged yellow, fine | | 3 | 0 | | 01 | |
| 87 | Gloria Solls, scarlet, deeply edged | | | | 700 *Rex Rubrorum, brilliant crimson- | | |
| | with bright yellow, fine | 5 | 01 | 0 | scarlet, splendid 5 | | |
| 88 | *Helianthus, crimson, edged gold | ••• | 2 | 6 | 7 | 01 | |
| 89 | *Hercules, white and scarlet | | 3 | 6 | 702 *Tournesol, scarlet, edged yellow, | _ | |
| 90 | *Imperator Rubrorum, rich crim- | | | | very beautiful 14 | 62 | |
| | son-scarlet, beautiful | IO | 01 | 6 | 703 *Tournesol Yellow, yellow, flushed | | |
| 91 | *La Candeur, pure white | 8 | 6 r | 6 | orange, very fine 18 | 02 | |
| | *Lady Grandison, fine scarlet | | 2 | | 704 *Yellow Rose, very beautiful pure | | |
| 03 | Le Blason, rose and white, fine | | 2 | 0 | yellow, fragrant flowers 5 | OI | |

This Tulip is the most showy of all, the flowers large and of the richest and most intense searlet, with conspicuous black centre. It grows taller than the other Tulips, which, combined with the dazzling colour and large showy flowers, indicates its value for distant effect in isolated beds, in lines, ribbons, or groups in front of shrubs. 705 Gesnerlana, oright crimson-scarlet per 100, 7s.; per doz., 1s.

VARIEGATED FOLIAGED TULIPS.

| | These are very decorative, the leaves | are | beaut | ifully | variega | ated from the time they appear above | gro | und. | |
|-----|---------------------------------------|-----|-------|--------|---------|--------------------------------------|-----|-------|-----|
| | per doz.—each. | | | | | | | | ch. |
| | | 8. | d. 8. | d. | | | | d. s. | |
| 70 | Duc Van Thol, leaves margined sil- | | | | 710 | Maria de Medicis, leaves variegated | 2 | 00 | 3 |
| | very white | 4 | 60 | 6 | 711 | Purple Crown, leaves finely banded | | | |
| 70 | Feu de l'Empire, leaves golden | • | ••• | | | golden yellow | 4 | 60 | 6 |
| | variegated | 4 | 60 | 6 | 712 | Rex Rubrorum, leaves variegated | | | |
| 708 | Greigii, leaves spotted like Orchis | | | | | white, lined with a reddish hue | 5 | 60 | 6 |
| | maculata | | 2 | 6 | 713 | Silver Standard, leaves variegated | | | |
| 709 | Lac Van Rheim, leaves broadly mar- | | | | | white | 7 | 60 | 9 |
| | gined silvery yellow | 2 | 00 | 3 | 714 | Yellow Rose, leaves gold striped | 2 | 00 | 3 |
| | | | | | | | | | |

MAY-FLOWERING SINGLE TULIPS.

The May-flowering Tulips are most valuable; they produce a grand display of rich and varied coloured flowers in close succession to the Early Single Tulips, and on this account should be freely planted. The mixed English varieties quoted are specially recommended, the mixture consisting of the beautiful named varieties of one of the finest collections in England,

| per 100, per doz. | per aoz |
|--|---------|
| 715 Mixed Bizarres, yellow ground, s. d. s. d. 718 Mixed Roses, white ground, striped s. d | . s. d |
| striped crimson, purple, or white 10 6 1 6 crimson, pink, or scarlet | i2 0 |
| 716 Mixed Byblemens, white ground. 719 Fine Mixed Varieties | o 1c |
| striped black bilac or purple 12 02 6 1 720 Choice Mixed Varieties | 5r 6 |
| 717 Mixed White Grounds | 52 6 |

PARROT OR DRAGON TULIPS.

The large and curiously laciniated flowers of these picturesque Tulips resemble a parrot's beak; the varied and rich colours in the same flower form brilliant and beautiful combinations. In the mixed flower and shrubbery borders these Tulips are strikingly effective. Cultivated in hanging baskets the large flowers droop over and have quite an orchidaccous appearance.

| | per doz | -8. | d. | | per doz.— | -8. | d. |
|-----|---|-----|----|---|---|-----|----|
| 722 | Admiral de Constantinople, red, slightly | | | Ī | 725 Monster Rouge, large crimson | I | 6 |
| | tipped orange | I | 6 | ı | 726 Markgraaf Van Baden, bright yellow, | | |
| 723 | Coffee Colour, crimson-brown, striped | | | 1 | striped bright scarlet and green | | |
| | yellow and green | I | 0 | 1 | 727 Perfecta, yettow, striped green, tipped scarlet | I | 0 |
| 724 | Large Yellow, pure yellow, slightly striped | | | 1 | 728 Fine Mixedper 100, 5/6 | I | 0 |
| | crimson and green | 1 | 0 | ļ | 729 Splendid Mixed, 8/6 | I | 6 |

VARIOUS SPECIES OF TULIPS.

These are beautiful and remarkably interesting. Clusiana, with its Ixia-like flowers, is a gem; Cornuta, has long twisted petals resembling spiral horns; Coulus Solis, has a conspicuous crimson-black centre; Viridiflora is green margined with yellow; Sylvestris is the sweet-scented Wood-Tulip; Retroflexa and Elegans have gracefully recurved petals; Persica, is dwarf, fragrant, and very floriferous, and is very effective as an

| C3 | ach—s. | d. | | each— | 8. | đ. |
|--|--------|-----|-----|---|-----|----|
| 730 Clusiana, white, striped red, black cent | re. | | 735 | Persica, yellow, fragrant, dwarf, and valu- | | |
| beautifulper doz. 3 | 3/6 o | 4 | | able for edging, per 100, 10/6; per doz. 1/6 | 0 | 3 |
| 731 Cornuta, yellow and red | 1/6 0 | 3 | 736 | Retroflexa, yellow, 1/6 | 0 | 3 |
| 732 Elegans, rich carmine | r/6 o | 3 | 737 | Sylvestris (sweet-scented Florentine), yellow | | |
| 733 Fulgens, red | | 3 | | per doz. 1/- | 0 | 3 |
| 734 Oculus Solis (Sun's Eye), crimson, bla | ick | _ | | Viridiflora, green, edged yellow, ,, 1/6 | 0 | 3 |
| centre, remarkable per doz. 2 | 2/- 0 | 3 | 739 | Fine Mixed Species ,, 2/6 | ••• | |
| | | - 7 | | | | |

CROCUS.

The Crocus is charmingly beautiful, and among the first to unbosom its flowers in Spring. It possesses considerable diversity of colour, and deservedly occupies a prominent place wherever Spring flowers are prized. As an edging to beds, when planted in triple lines, in distinct or diverse colours, the display is remarkably striking. The effect is also grand in broad marginal lines in the flower border. We have seen long, wavy bands of golden Barrand Sugden.

CROCUS-CHEAP DUTCH, CHOICE NAMED,

yellow, of striped, of purple, and of pure white Crocus, also fand expand, in February and March, with such brilliant effect as to elicit in lawns and pleasure parks, where the grass is not mown very early effective. The frequenters of Rotten Row were this season charmed over the grass. In wildernesses, woodland walks, rockeries, etc., the the sweet-scented violet, the primrose, and the oxlip.

the sweet-scented violet, the primrose, and the oxlip.

The Autumu and Winter flowering Crocus cannot be too high mence flowering, and continue in succession till the Spring varieties or really blue Crocus in cultivation, and is the most beautiful of Autum

CHEAP DUTCH CROCUS.

These are offered by the thousand to induce extensive planting as borders, woodland walks, wild gardens, lawns, pleasure parks, etc. T Golden Yellow Crocus to edge off beds cut in the grass, and such v beds and borders, as opportunity occurred, throughout his garden, February and March the skill of the artist would fail to portray the got sent to him 20,000 purple, white, and striped to plant in alternate February and March the Tulip beds were gay with Crocus.

740 roop in 8 varieties

| 741 500 in 8 ,, 744 Mixed, all co | lours | 8 6 | 743 100 in 8 |
|--|--------------|-------------------------------|--|
| | per 1000. pe | er 100. per doz s. d. s. d | |
| 745 Blue and Purple, n 746 Striped, mixed 747 White, mixed 748 Golden Yellow, ver 749 Large Golden Yello 750 Extra large Golden | rixed, 15 0 | I 90 4I 90 4I 90 4I 60 4 | 751 Cloth of purple 752 Cloth of striped 753 Scotch, w |

CHOICE NAMED DUTCH CROCUS

The following varieties are recommended for their large flowers, rich, They are admirably adapted for select beds, or carrying out specific designs, shades, whites pure as a snowflake, and yellows bright as burnished gold Scott stands out prominently with flowers almost as large as the Tulip. I are the best; they should be planted thickly, and in the first stage treated of the Hyacinth, in pots. When removed from under the ashes, place them in a

| | OUR OWN SELECTIONS. |
|--|---------------------|
| 755 1000 in 10 splendid varieties 756 500 in 10 | |
| 759 Extra fine mixed, from named va | |
| | par 100 par dos |

| P | | oo. per d, s. | | |
|--|----|------------------|------------|------------------------|
| 760 Barr's New Golden Yellow, roots ex- | 0, | ω, ο. | <i>u</i> . | 769 Mont Blanc, Id |
| tremely large, and generally pro- | | | | 770 Ne Plus Ultra, |
| ducing from 12 to 18 flowers each | 4 | 6c | Q | 771 Othello, fine do |
| 761 David Rizzio, deep purple | | 60 | | 772 Pride of Albio. |
| 762 General Garibaldi, white, striped | | | | large and fine |
| with purple | 3 | 60 | 6 | 773 Prince Albert, |
| 763 Koh-i-noor, large dark purple (new) | 7 | 61 | 0 | 774 Princess Alexa |
| 764 La Majestueuse, violet striped, on a | | | | lilac, large fle |
| delicately tinted ground | 3 | 60 | 6 | 775 Queen Victoria |
| 765 La Neige, snow white | 4 | 00 | 8 | 776 Sir J. Franklin |
| 766 Lamplighter, bright purple | 4 | 00 | 8 | 777 Sir Walter Sc |
| 767 Lilacinus superbus, sky bluc | 3 | 6c | 6 | cilled lilac, v |
| 768 Mrs. Beecher Stowe, pure white | 3 | 00 | 6 | 778 Vulcan, rich pe |
| The foregoing varieties embrace the | la | rgest j | lower | red and most diversifi |

The foregoing varieties embrace the largest flowered and most diversific named Crocus, a collection of which we grew at our Experimental Grouthe best representatives only.

CHOICE SPECIES OF CROCUS.

Those enumerated under this heading are more or less rare. They are them to cultivators of hardy flowers, as they form the connecting link betwo and of Spring. In our Experimental Grounds we have one or other of these September to April. The first to flower is Nudiflorus, with its large violet-purple the only really blue Crocus; it is a great beauty, and continues in flower a by Serotinus, Sativus, and the beautiful soft lilac Odorus longiflorus, and Impertion of colours; these, and a few other species which we hope to offer at some fit till the Dutch varieties commence blooming; (a) indicates the Autumn flowe (s) those which flower in Spring.

| | | per | doz. ea | ch | | |
|-----|---------------------------------------|-----|---------|----|-----|--------------------|
| | | 8. | d. s. | d. | į. | |
| 779 | Aureus, rich golden vellow, rare (s) | 0 | 01 | 0 | 787 | Serotinus, blue (a |
| 780 | Biflorus pusillus, a miniature form | - | | | | Sieberi (nivalis), |
| | of the Scotch crocus (s) | 2 | 60 | 3 | | Speciosus, blue, |
| 781 | Imperati, violet, fawn, and black (w) | 5 | 60 | | 1 | lines and masse. |
| 782 | Lacteus, creamy-white (s) | | 01 | 0 | 790 | Stellaris, yellow, |
| 783 | Nudiflorus, violet-purple (a) | 2 | 60 | 3 | | Sulphureus conc |
| 784 | Odorus longiflorus, soft lilac (a) | 5 | 60 | 6 | 792 | |
| | Oliverii, orange yellow) (w) | • | І | | | blo |
| | Sativus, purple (a) | | | | 793 | |
| | 2, King Street, Covent Garden, 1878.] | | | | | |

RING MEADOW-SAFFRON (COLCHICUM).

rich fresh-eoloured, great Croeus-like flowers, earpets the ground in nge from pure white, through all the shades of rose, to the intense hile some are beautifully ehequered. In size they vary from the most figured in "The Garden" of 30th June, 1872. The foliage, which e flowers; some of the varieties have large massive leaves, others have

| per doz. | —s. | d. |
|---|------------|----|
| per 100, 10s. 6d. | I | 6 |
| very double | 3 | 6 |
| , striped white, large and very double | 4 | 6 |
| hits James and many double | 2 | 6 |
| hite, large, and very double each 2s. d, intense crimson | 21 | 6 |
| rose | 5 | 6 |
| ······································ | 3 | 6 |
| iped whiteper 100, 15s. | 2 | 6 |
| each | 1 | 6 |
| perfect in form. and produced in great profusion per 100, 21s. | 3 | 0 |
| | 7 | ó |
| y distinct and beautiful | 10 | 6 |
| eaeh | 1 | 0 |
| 1), rich rose-lilac | 5 | 6 |
| t, and beautifully chequered rose-lilac and whiteeach | 1 | 6 |
| (a) | 5 | 6 |
| same beautiful rose-colour as Byzantinumeach | 2 | 6 |
| ficent of the Colchicum family, intense erimson-magenta, petals | | 6 |
| each grippinum, chequered rose-purple and white, per 100, 15s. per doz. | 4 | 6 |
| d whiteeach | 1 | 6 |
| ave other species, but not sufficient stock to offer at present. | - | |
| to other species, our not sufficient stock to offer at present, | | |

RING MEADOW-SAFFRON (BULBOCODIUM).

lowers early in spring, which precede the foliage, enhance the value of the rmanent edgings or rockwork.

100

os. 6d.; per doz., 1s. 6d. urple, foliage margined white, per doz., 5s. 6d., each 6d.

VDROP (GALANTHUS NIVALIS).

is given up to the Snowdrop, and yet, if there be one pleasure greater than snowy blossom produced when the Snowdrop is grown in large masses. The is touch each other; and a succession of bloom from the same bed can be onthe, or Nareissus at a depth of six inches, and the Snowdrops on the top of inths, or Nareissus at a depth of six inches, and the Snowdrops on the top of The Snowdrop, when it has passed out of bloom, leaves an elegant green re massive blossoms of the Tulip or the Hyacinth. A fine effect is also prod Snowdrops, and a bed of surpassing beauty is formed with a deep edging of

wdrops, or vice versa.

is, however, that the Snowdrop is most generally used, as edgings, lines, and ain undisturbed. In grass lawns and pleasure parks the Snowdrop looks or dotted about in tufts or masses. In planting, the turf need not be disturbed, simply be made with a dibber, dropping in two inches of fresh soil, then three ut three inches apart. If the same thing is done on banks and grass slopes,

| | E . | | | | u. | | ۰. | |
|-------------------------------------|-------|---|---------|---|------|--------|----|---|
| per 10 | 00 21 | 0 | per 100 | 2 | 6 pe | r doz. | 0 | 5 |
| | 21 | o | . ,, | 2 | 6 | ,, | 0 | 5 |
| e roots,,, | 30 | o | 11 | 3 | 6 , | ,, | 0 | _ |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 30 | 0 | ,, | 3 | 6 | ** | 0 | 6 |
| THE GIANT SNOWD | ROP. | | | | _ | | | |

ful species of Snowdrop are from the remote parts of Western Europe, and are Snowdrop by their broader foliage, larger flowers, and taller growth; wherever Giant Snowdrops should occupy a prominent position. cach-s. d. iant Crimean Snowdrop), whiteper doz., 7s. 6d. 0

9 rati's Giant Snowdrop), white, the largest 2

AND SUMMER SNOW-FLAKE (LEUCOJUM).

of the earliest and loveliest of Spring flowers; this season we are able to offer it ave large sales. Æstivum and Pulchellum are remarkable in April and May for when used in bouquets, eannot be distinguished from the Snowdrop. While we s Autumnalis) is beautifully in flower in our Experimental Ground. &, ⅓ ft. 0 4 0per 100, 10s. 6d.; per doz., 1s. 6d.

SCILLA.

in Spring, of the intense rich blue of Scilla sibirica, and the heantiful ultramarine hy be overestimated. Flowering with the Snowdrop and the Crocus, they form a t. For permanent edgings and groups they are matchless, producing their flowers [Barr and Sugden.

| SCILLA—continued. | |
|---|---|
| so freely as almost to hide the foliage. Cultivated in pots or jardinets, either alone, or associated with other bulbs. | |
| they are valuable for indoor decoration. In flower beds, the blossoms carpet the ground. Bifolia comes first | |
| closely followed by Sibirica, which is succeeded by Amoena and Italica, thus forming a connecting link with the | |
| Wood Hyacinth on page 27. Italica is a charming plant; its clear porcelain blue flowers, and dwarf compact | 1 |
| growth, make it valuable for edgings and masses. | |
| 828 Sibirica, intense rich blue, very dwarf per 100, 9s.; larger bulbs, 10s. 6d.; per doz., 1s. 6d. and 2s. | |
| a few very large bulbs for pot culture per 100, 21s.; per doz., 3s. | |
| 830 Bifolia, ultramarine blue, very dwarf per 100, 15s.; per doz., 2s. 6d. | |
| 8. G. | |
| 831 Bifolia alba, white | |
| 32 , rubra, rose, 2 6 834 Italica, elear rich blue |) |

PUSCHKINIA.

| These are delicately beautiful plants, the flowers rising from the midst of small concave leaves. | T | he |
|---|----|----|
| varieties of Libanotica are the most decorative, and should be in every collection of hardy bulbous plants. | 8. | d. |
| 835 Scilloides (true), small lilac and white flowers, \(\frac{1}{4}\) ft. each | 2 | 6 |
| 836 Libanotica, white, shaded blue, \frac{1}{2} ft | I | 0 |
| 837 ,, compacta, white, shaded blue, very rare, \$\frac{1}{4} ft | 5 | 6 |

TRITELEIA (MILLA).

DOG'S-TOOTH VIOLET (ERYTHRONIUM DENS-CANIS).

No prettier sight could meet the eye than a mass of the beautifully variegated foliage of these. Few of the much prized Ancectochilus of India are equal to them in their variegations. The effect is matchless when the plants are covered with their graceful Cyclamen-like flowers, ranging from the deepest purple to the purest white. Americanum has rich yellow blossoms, and Giganteum is remarkable for producing its large flowers in bunches.

| 842 | Erythronium | Dens-canis, purpte, 1 ftper roo, 7s. 6d.; per doz. | r | 6 |
|-----|-------------|--|-----|---|
| 843 | ,,, | ,, album, white, \(\frac{1}{2} \) ft | 2 | 6 |
| 844 | " | , major, white, targe flowered, 1 ft. ,, | 1 | 6 |
| 845 | ., | ,, purpureum major, purple, large flowered, 1 ft, | 3 | 6 |
| 846 | 11 | roseum, rose, large flowered, 4 ft. | + 1 | 6 |
| 847 | ,, | ,, passiflorum, rose, shading to white, large flowered, } ft | 3 | 6 |
| 848 | ** | candidum, distinct, 4 ft. | 5 | 6 |
| 849 | 7.1 | ,, mixed, fineper 100, 10s. 6d.; ,, | (| 6 |
| 850 | ** | ,, large flowered | 3 | 6 |
| 851 | ,,, | Americanum, bright yetlow, 1 ft | 5 | 6 |
| 852 | ** | giganteum (new), 1 fteach 1s. 6d., 2s. 6d., & 3s. 6d. | | |

WINTER ACONITE.

The golden blossoms of the Winter Aconite, on their emerald-green cushion, strikingly contrast with the pure white of the Snowdrop and the lovely blue of Scilla sibirica. The rich green carpet of leaves, continuing long after the flowers, makes it a valuable plant; it can be cultivated in situations where it is difficult to clothe the ground with anything else, such as under trees, &c. It may also be grown in moist situations where few flowering plants thrive.

853 Winter Aconite, golden yellow, per doz., 6d.; per 100, 2s. 6d. to 3s. 6d.; per 1000, 2rs. to 30s.

IRIS.

The large Banksian Silver Medal of the Royal Horticultural Society was awarded to our collection of Iris, exhibited in June, 1877, and was again awarded in June, 1878.

The Iris in the flower garden, like the Orchid in the hot-house, is the richest and most varied in colour, and diverse in form, and, as they are all perfectly hardy, should be freely planted in the borders of the dress garden and the shrubbery, and, for naturalization, in woodland walks and wild gardens, for which they are pre-eminently suited. Once properly planted, they will take care of themselves. Where cut-flowers are in demand, the Iris will be found invaluable, surpassing the choicest and the most curious Orchids in richness and variety of colour, and in curious combinations of colours. In the Iris there will be found every feature which is characteristic of an Orchid flower. The cultural requirements of Orchids necessarily confine their enjoyment to a very few; but the Iris may be enjoyed by all, even those who have only a few square yards for their flower garden. A judicious selection of Iris, embracing the most magnificent in colour and form, to the most quaint in combinations of colour, would furnish to the cultivator of hardy plants all the beauty and variety that the most valuable collection of orchidaceous plants could impart, forming a succession from Christmas to August, and that at an outlay not exceeding the price of a single specimen Orchid. Iris Alata, Histrio, Reticulata, and Stytosa, are winter-flowering. Reticulata we have seen expanding its rich violet gold-blothede fragrant blossoms when the ground was covered with snow, and remaining uninjured with the thermometer several degrees below freezing point. Following these comes the violet-scented Persica, with its delicate pearly flowers, inlaid with purple and gold. Next in the succession is the beautiful Iberica. Then follows the Punila, and other varieties in this section of dwarf Iris. Close upon these come the Barbata group, with its kindred species and varieties, and their endless variations of colour, ranging from white and the richest golden yellow, to rose, intense purple, and the most beautiful bronzes. Sibirica then continues the

IRIS-continued

blossoms; and following these, the splendid Kampferi, with grand elematis-like flowers of magnificent colours. While these are still effective, come the Spanish Iris, with their flowers of snow-white, porcelain-blue, clear yellow, and rich chestnut, and with combinations of mottlings which are only to be compared with those of the rare and and fich chesting, and will continuous of mothings which are only to be compared with those of the fate and curious Orchids. Last in the list are the English Iris, with their sumptuous flowers, representing almost every shade of colour, distinct and in combinations. These carry the succession to the end of July, and can only be compared with the Lælias and Cauleyas, the Queens of the Orchids. We have not spoken however, of the pretty Peacock Iris, nor of the wonderful Iris Sustana, nor of the Variegated foliaged Iris, which is so valuable in vases and so effective in the flower garden, nor of the charming little Iris Cristata for dry banks. These, with the sundry beardless species quoted on page 22, form an unbroken chain.

To cut for filling vases and for table bouquets, the whole of the Iris are admirably adapted, and when it is necessary to forward the flowers to a distance, they should be cut just before expanding, and, like the Gladioti, the blossoms will open in water. The effect is greatly enhanced when the flowers are arranged individually in sand

or moss.

ENGLISH IRIS (THE LARGE BULBOUS IRIS OF SPAIN).

These succeed best in a well-drained soil. Where the soil is heavy, when planting surround the bulbs with sand. The varieties described are distinct, diversified, and as strikingly beautiful as the most choice Lælias and Cattleyas. Plant from September to December for a July display.

We annually exhibit at the Meetings of the Royal Horticultural Society flowers of these beautiful Iris. In the descriptions, S. is used to signify the Standards or erect petals, F. the Falls or drooping petals.

| 8. d. | | | 8. | |
|--|---------|---------|----|---|
| 854 3 each of 24 magnificent varieties | o; per | doz. | I | C |
| 855 reach of 24 ditto 5 0 858 Choice mixed 8 | 3/6 - , | , | I | 3 |
| 858 r each of 12 ditto 3 0 859 Named var., mixed ,, 12 | 2/6 | , | 2 | 0 |
| | P | er doz. | | |
| 860 Adrian, S. salin-rose, F. delicate salin-rose | | 2 6 | .0 | 3 |
| 861 Amphimachus, S. crimson-black, F. rich velvety-purple | | 2 6 | ю. | 3 |
| 862 Amusaut, S. purple F. rich woldt with white and yellow | | 2 6 | .0 | 3 |
| 863 Armida, S. crimson-black, F. purple flaked crimson-black, with white and yellow | | 2 6 | .0 | 3 |
| 864 Blanche fleur, S. and F. ivory-white, tinged soft rose | | 3 6 | .0 | 4 |
| 865 Caviagnac, S. red lavender, F. pale lavender | | 2 6 | .0 | 3 |
| 866 Cleo, S. velvely black, F. rich violet with white and yellow | | 2 6 | .0 | 3 |
| 867 Gertrude, S. red lilac, F lilac spotted purple | | 2 6 | .0 | 3 |
| 868 Graaf Bentink, S. purple, flated white, F. white, spotted purple | | 2 6 | .0 | 3 |
| 889 Grande Blanche, S. white, feathered purple, F. white, slightly blotched purple | | 2 6 | .0 | 3 |
| 870 Henri IV, S. red lavender, P. pale lavender | | 2 6 | ۰. | 3 |
| 871 La Charmante, S. deep lavender blue, F. white, margined light lavender | | 2 6 | .0 | 3 |
| 872 La Superbe, S. lavender, flaked purple, F. delicate lavender, flaked purple | | 2 6 | .0 | 3 |
| 873 La Vierge S. violet-purple, F. violet-blue | | 2 6 | o. | 3 |
| 874 L'Unique, S. rich claret, F. purple, shading to blue with white and yellow | | 2 6 | .0 | 3 |
| 875 Mount Blane, S. and F. puic white, very handsome | | 3 6 | .0 | 4 |
| 876 Orion, S. purple-violet, F. blue-violet, and white | | 2 6 | .о | 3 |
| 877 Palatinus, S. lavender, flaked purple, E. delicate lovender, spotted purple | | 2 6 | o. | 3 |
| 878 Peleus, S. rich claret, F. rich crimson with white and yellow | | 2 6 | .0 | 3 |
| 879 Pharon, S. velvety crimson, F. r-ch crimson | | 2 6 | .0 | 3 |
| 880 Plato. S. violet F. velvely crimson, shading to purple | | 2 6 | .0 | 3 |
| 881 Sans Souci, S. lilae flaked purple, F. satiny lilae, spotted purple | | 2 6 | ю. | 3 |
| 882 Simon, S. lavender, spotted purple, F. delicate lavender, spotted blue | | 2 6 | .0 | 3 |
| 883 Vainqueur, S. lavender feathered violet, F. deticate lavender | | 2 6 | .0 | 3 |
| 884 Wapen van Rotterdam, S. red lilac, heavily fished purple, F. lilac, spotted purple | | 2 6 | ю. | 3 |
| | | | | _ |

SPANISH IRIS (THE SMALL BULBOUS IRIS OF SPAIN).

The Spanish Iris differ from the English Iris in the flowers being smaller, and the combinations of colour greater and more curiously blended, and flowering a fortnight earlier. They require the same cultural treatment as the English Iris, and though the flowers are less sumptuous, they are none the less desirable. The varieties offered are a selection of the most distinct and beautiful.

a. d.

We annually exhibit flowers of the Spanish Iris at the meetings of the Royal Horticultural Society.

| 885 | 3 each of 12 magnificent varieties 5 6 887 Fine mixedper 100, 3s.; pe | er do | oz. o | 6 | | | | | | | |
|---|---|-------|---------|----|--|--|--|--|--|--|--|
| 886 | I each of 12 ,, 2 6 888 Choice mixed ,, 4s. 6d.; | ,, | 0 | 8 | | | | | | | |
| | | рего | loz. ca | ch | | | | | | | |
| 889 | Alexander, S. chestuut, F. olive and yellow | 2 | 60 | 3 | | | | | | | |
| 890 | 890 Armida, S. blue, F. purple, yellow and olive | | | | | | | | | | |
| 891 Aurora, S. prarl-blue, F. yellow and orange | | | | | | | | | | | |
| 892 Bathurst, S. primrose, F. yellow and orange | | | | | | | | | | | |
| 893 | 893 Beauty, S. violet, F. olive and grange | | | | | | | | | | |
| 894 Cal.fornia, S. rich yellow, If yellow, spotted orange | | | | | | | | | | | |
| 895 | Cleon, S. violet, flaked purple, F. olive and yellow. | 2 | 6o | 3 | | | | | | | |
| 896 | Cleopus, S. lilae, F. white and yellow | 2 | 60 | 3 | | | | | | | |
| 897 | Clymme, S. red purple, F. olive and vellow. | 2 | 6o | | | | | | | | |
| 898 | parius, S. porcetain F. whi'e and orange | 2 | 6o | 3 | | | | | | | |
| 899 | 899 Diomedes, S. dark porcelarn, F. sulphur and yell no | | | | | | | | | | |
| 900 | Plorence Nightingale, S. su'phur, F. yellow and orange | 2 | 6o | 3 | | | | | | | |
| 901 | Gem. S. htue. E. arive and purple | 2 | 6o | 3 | | | | | | | |
| 902 | Gen Havelock S. v-hite, tinged blue, F. white and orange | 2 | 60 | 3 | | | | | | | |
| 903 | Gen Wyndham, S. sulphur, F. yellow and orange | 2 | 6o | 3 | | | | | | | |
| 904 | Jupiter, S. violet, F. viole, spot ed orange | 2 | 6o | 3 | | | | | | | |
| 903 | La Sedulsante, S. chestaut urple, F. olive and orange | 2 | 6o | 3 | | | | | | | |
| 906 | La Vestale, S. white, F. white and yellow | 2 | 6o | 3 | | | | | | | |
| 907 | Louis le Grande, S. lavende blue, F. pearl and yellow | 2 | бо | 3 | | | | | | | |
| 908 | Louis Phillipe, S. light purole, F. olive and yellow | 2 | 60 | 3 | | | | | | | |
| 909 | Ne Plus Ultra, S. light olive primrose, F. yellow and orange | 2 | 60 | 3 | | | | | | | |
| | Barr a | | ugden. | | | | | | | | |
| | | | 0 | , | | | | | | | |

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| * O Would | | | | | | |
|---|----|----|----|----|--|--|
| IRIS, SPANISH—continued. | 8. | d. | 8. | d. | | |
| 910 Phitomele, S. chestnut, F. chestnut and yellow | 2 | 6 | .0 | 3 | | |
| 911 Romulus, S. olive, flaked brown, F. yetlow and orange | 2 | 6 | .0 | 3 | | |
| 912 satisfatsante, S. violet, F. blue and yellow | 2 | 6 | .0 | 3 | | |
| 913 Venus, S. vellow, F. rich orange | 2 | 6 | .0 | 3 | | |
| 914 Victoria, S. white, tinged blue, F. yellow | 2 | 6 | .0 | 3 | | |

SUNDRY BULBOUS IRIS.

The species offered under this heading are of rare beauty. I. Alata, flowered with us in the autumn of x877, and in the winter of x876. I. Ilistrio flowers at Christmas, if the weather permit; Reticulata follows soon after, and under glass may be had in flower with the early forced bulbs; it is as accommodating in its culture as the Hyacinth, the Tulip, and the Narcissus, flowering in the sitting-room window as freely as in the conservatory. In the flower garden, I. Reticulata is a valuable acquisition, continuing in blossom from February till vatory. In the flower garden, I. Netwards a variable acquaint, continuing in plosson from February III.

April, and expanding its sweet-scented flowers at a temperature too low even for the Narcissus to bloom. I.

Persica flowers about the same time as Reticulata, and emits a delightful violet perfume; it is equally valuable in the conservatory and in the flower garden. I. Pavonia (the Peacock Iris), more correctly Morea Pavonia or Vieusseuxia Pavonina, flowers in May and June, and requires the cultural treatment of the Ixia. Caucasica, with its primrose flowers and silver margined foliage, is a very characteristic plant. 915 Alata, blue, shading to lilac \(\frac{1}{2} \) ft. each
916 Caucasica, primrose, with foliage silvery margined, \(\frac{1}{2} \) ft.
917 Histrio, bright blue, blotched gotden yellow, in the way of Reticulata, but much earlier , 918 Juncea, brilliant golden yellow

924 Tingitana, purple, spotted orange ,,

THE FLAG OR EVERGREEN IRIS.

The Iris now following have rhizomatous roots and tlag leaves. They are found more or less abundantly in all countries, and at almost every altitude, from the dell to the mountain top, and in almost every soil and situation; and are endless in their variations of colour, and diversity of growth; their height ranging from the miniature I. Cristala of the North American uplands to the tall Pseudo-Acorus of our British marshes. They commence blooming with our Spring flowers, and maintain a floral display till the end of July. The dwarf species make admirable edgings, and are very effective on rockwork; the taller growing kinds are magnificent objects in the flower border, amongst shrubs, in woodland walks, and round the margins of lakes; even in town gardens they succeed where few other plants can exist. Their flowers range in size from the miniature to the most sumptuous. For effect and for decorative purposes they compete with the most beautiful Orchids. To cut for fitting vases and for indoor decoration few flowers will compare with them, especially if the flowers are placed individually in wet sand or moss. When it is necessary to send the Iris flowers to a distance, they should be cut just before they expand.

DWARF IRIS.

Charming varieties, growing from 6 to 12 inches high, and in flower during March, April, and May. For groups in mixed borders, and as edgings to Rhododendron beds, herbaceous borders, etc., the *Pumila* varieties are invaluable, succeeding in almost any soil and situation. The permanency of the blossom is enhanced however, in places where they are slightly protected from cutting winds and hot sunshine.

In the descriptions S. is used to signify Standards, or the erect petals; F., Falls, or the drooping petals. 925 One each of this Section, ros. 6d. 1 926 Mixed varieties per roo ros 6d : per doz

| | 920 One each of this Section, 103. oa. | | | 320 | MIXE | d varieties, per 100, 10s. 6a.; per doz., 2 | 5. | |
|-----|---|-----|----|-----|------|---|----|----|
| | per doz | -8. | d. | | | per doz | s. | d. |
| 927 | Pumila, S. and F. rich purple | 4 | 6 | 936 | Inte | rmediaeach | 0 | 6 |
| 928 | | | 0 | | | icaulis, S. purple, F. crimson purple | 4 | 6 |
| 929 | ,, corulea, S. and F clear blue | 4 | 6 | 938 | 01b | lensis alba, S. white, F. primrose, | | |
| 930 | ,, lutea maculata. S. yellow, F. | | | | | swert-scentedeach | 1 | 6 |
| | brown, edged yellow | 7 | 6 | 939 | ,, | atro-purpurea. S. claret-purple, | | |
| 931 | | | | | | F. velvety black, fragrant, each | I | 6 |
| | edged yellow, fragrant | | | 940 | ,, | cœrulea, S. purple, F. crimson- | | |
| 932 | Biflorus, S, violet-purple, F. trimson-purple | 4 | 6 | | | purple cach | 0 | 9 |
| 933 | gracilis, S. creamy white, F. sut- | | | 941 | ,, | lutea, S. yellow, F. greenish- | | |
| | phur, fragrant | 3 | 6 | | | yelloweach | I | 0 |
| 934 | Chamæiris lutescens, S. creamy white F. | | | 912 | ., | lutea grandiflora, S. rich yellow, | | |
| | yellow | 7 | 6 | | | F. greenish-yellow, sweet-scente t | | |
| 935 | Furcata, S. and F. deep rich purpleeich | О | 6 | | | each | I | 6 |
| | | | | | | | | |

IRIS KÆMPFERI, JAPANESE FLAG IRIS.

These new Japanese Iris are truly magnificent, and are a pertectly distinct race. They have large flat Clematis-like flowers, 5 to 7 inches in diameter. The colours are rich and beautiful, and in many diversified shades, from pure white to rose, and from rose to the richest blues and purples, tinted, shaded, and blotched, and frequently elaborately veined, each petal having a distinct orange spot more or less conspicuous.

In July, 1877, the Royal Horticultural Society awarded to us three First-class Certificates for Iris Kæmpferi, as follows:—Alba grandissima, ivory white, spotted orange; Robert Parker, grey like, heavily flaked crimson-purple; Mrs. Barr, delicate lavender, beautifully netted like, and blotched orange. These new seedlings we received from our friend Max Leichtlin, Esq. of Baden-Baden.

CULTURE.—Remove the natural soil, and replace with sandy peat and leaf mould, encourage a free growth

| -s. | |
|-----|--------------------------------|
| | |
| 0 | 9 |
| | |
| 2 | 6 |
| 2 | 6 |
| r | 6 |
| | |
| | -s. o 5 2 2 1 3 |

12, King Street, Covent Garden, 1878.]

| 958 Madame La Greele d'Hanis 1 0 963 , Minor 1 959 Miguelli 959 Miguelli 964 Reinwardtii 7 964 Reinwardtii 7 965 Rutherford Alcock 1 966 I each of these magnificent varieties 966 I each of these magnificent varieties 967 I each of 12 magnificent varieties 251, & 301 968 I each of 6 magnificent varieties 125, 6d, & 155, cach-s, d. 969 Alba grandissima, ivory white 3 6 978 Mrs. Earr, laveuder, netted lilac 3 970 Amos Perry, purple-violet, mottled white 2 6 979 Philip Frost, claret, yellow eye 2 980 Professor Dyer, claret-purple 2 981 Purpurea marmorata, purple, mottled 2 974 John Fleming, purple, shading to blue 2 6 982 Richard Gilbert, rich claret-purple 2 982 Richard Gilbert, rich claret-purple 2 982 Richard Gilbert, rich claret-purple 2 | | | | | | | | _ |
|---|--|---|------------------|-------------|---------------------------------|--|-------------|-------|
| Raised by Max Leichtlin, Esq., and flowered by us at our Experimental Grounds. 966 1 each of these magnificent varieties | 957 958 959 960 | Madame Helen Von Siebold Madame La Greele d'Hanis Miguelli Nippon | 2 I 3 0 | 6 0 6 9 | 963 964 | Purpurea ,, Minor Reinwardtii | I I 7 | 6 6 |
| Raised by Max Leichtlin, Esq., and flowered by us at our Experimental Grounds. 966 1 each of these magnificent varieties | | VARIETIES OF IRIS | KÆ | MP | FERI. | JAPANESE FLAG IRIS. | | |
| 969 Alba grandissima, ivory white | 966 | I each of these magnificent varieties | . 4 | 25. | 967 | 1 each of 12 magnificent varieties 251, & | k 30 | or. |
| 976 Lord Beaconsfield, rich pur, shaded erim. 3 6 984 Thomas Moore, rich velvety purple, slightly | 970 971 972 973 974 976 | Alba grandissima, ivory white Amos Perry, purple-violet, mottled white David Syme, purple, shaded violet-blue Doctor Hogg, rich claret-purple General Grant, rich purple, shading to blue John Fleming, purple, shading to blue John Standish, blue, shading to purple Cord Beaconsfield, rich pur, shaded erim. | 3 2 3 2 2 2 2 2 | 6 6 6 6 6 6 | 979 980 981 982 983 | Mrs. Eart, laveuder, netted lilac Philip Frost, claret, yellow eye Professor Dyer, claret purple Purpurea marmorata, purple, mottled white, dwarf Richard Gilbert, rich claret purple Thomas Carlyle, purple Thomas Moore, rich velvely purple, slightly | 3 2 2 2 2 2 | 6 6 6 |

IRIS BARBATA, THE BEARDED IRIS, COMMONLY CALLED GERMAN OR FLAG IRIS.

Our collection of this Section of Iris has been pronounced the most complete in England, and in "THE



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GARDEN" of Aug. 29th, 1874, a lengthened, classified, and descriptive list is given of the varieties we have flowered. Those we enumerate in this list are a selection from upwards of 200 varieties. The better to understand our descriptions, we furnish a woodcut, and it will be observed from it that three of the petals are erect—these are called standards; the other three droop—these are called falls. The small tongued parts of the flower are the petaloid stigmas, under which run the "beards." The flowers in this Section are all large and very handsome, more or less beautifully mottled in the standards, and reticulated in the falls; the beards ranging from delicate primrose to orange, and the petaloid stigmas frequently enhancing the general effect by their contrast of colour. We furnish these important particulars that our descriptions may be the better understood, as we have not attempted to take in these individual points, but to deal with the colours which strike the eye on first looking at the flower. There is no flower, however, that so improves by examination. sight its beauty is equal to the Orchid, but, on closer examination, we have no hesitation in saying it possesses points of interest surpassing the finest Orchid. In colours there are the richest yellows, the intensest purples, the most delicate blues, the softest mauves, and the most beautiful claret-rods. There are whites, and primroses, and bronzes of every imaginable shade-indeed, language fails us in picturing the beauties of this flower; and, consequently our descriptions fall far short of the reality; and this will be readily understood when we state that there may be found in almost any one of the flowers from 10 to 20 different

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[Barr and Sugden,

shades harmonizing and blending in such a manner as to make one perfectly enthusiastic. Those who have not used this 1ris for surrounding artificial lakes and ponds, or cultivated it in the flower borders, shrubberies, woodland walks, and wild gardens, should do so. It is also most valuable wherever a large quantity of cut flowers is required from May to July, as plants when established, will, with good cultivation, increase in size annually till they attain large proportions, each plant yielding 50 to 100 spikes of bloom.

In the descriptions S. is used to signify Standards, or the erect petals; F., Falls, or the drooping petals. 992 Choice mixed varieties per 100, 30s.; p. doz. 4 986 50 in 50 most superb varieties 42 0 993 Fine mixed varieties per 100, 215,... 987 25 in 25 21 0 22 22 12 988 12 in 12 0 994 Common mixed per 100, 10s. 6d.... 989 50 in 50 very fine varieties 30 o 995 Mixed blue and white varieties 990 25 in 25 6 991 12 in 12 Éach group has a distinctive characteristic. Germanica flowers first, and is represented by the blue, purple, and white flag Iris of our gardens; they flower at the same time, and are extremely decorative in May. Aphylla, of the Botanical Magazine, is the Plicata of Baker, under which we include Swertii; the Standards have a frill-like appearance arising from the marginal coloured transverse lines on a white ground. Amoena has the standards white. Neglecta has the standards purple, or approaching to purple. Pallida has the standards ranging from pale lavender to rose-lilac. Squalens embraces those with the standards bronzed; and Variegata has the standards invariably yellow,

998 Germanica, the Blue Flag Iris (Bot. Mag.), S. blue, F. purple per 100, 10s. 6d.; per doz. 6 violacea, S. purple, F. dark purple ,, , , 21s. od, alba, S. and F. white (I. Florentina) , , , 21s. od. 999 6 3 1000 6 atro-purpurea, S. and F. very beautiful rich claret purple ..., 425. od. major, S. blue, F. purple per doz. 105. 6d.; each 1001 o 1002 The following commence flowering as the Germanica group goes out of bloom, and continue the succession till July. 1003 Aphylla (Bot. Mag.), S. creamy white, margined dull lilac, F. white, margined lilae 1004

Bridesmaid, S. very pale lavender, F. white, margined lavender

| Manufacture | | | | _ | |
|--------------|---|---|---|--------|----|
| | | -continued. | | 8. | d. |
| | - | Delicata, S. delicate lavender, F. lavender, suffused lilac | | I | 0 |
| 1008 | " | Gazelle, S. red-lavender, mottled white, F. white, edged purple | | 0 | 6 |
| 1010 | ** | Swertii (striata), S. white, margined lavender, F. white and lavender | | ō | |
| | | Sweet), S. white, tinged lavender, F. white, slightly margined lilac | 11 | 0 | 6 |
| 1012 | | Alice Barr, S. white, F. white, linged lilac | 11 | I | 0 |
| 1013 | ** | Alvarez, S. white, mottled burple, F. crimson, reticulated white | 11 | 0 | 9 |
| 1014 | | Aspasia, S. white, striped purple, F. purple-erimson, mottled white | | I | 0 |
| 1016 | " | Comte de St. Clair, S. white, F. crimson-purple, reticulated white | ,, | ī | 0 |
| 1017 | ,, | Donna Maria, S. white, F. white, tinged lilac | | I | 0 |
| 1018 | *** | Duchess of Nemours, S. white, F. purple, mottled white | ,, | I | 6 |
| 1019 | ** | Duchess of Orleans, S. white, F. crimson-purple, mottled white | | I | 6 |
| 1020 1021 | " | Glorietta, S. white, tinged lilac, F. white, stained crimson | | I | 0 |
| 1022 | " | Penelope, S. white, tinged lavender, F. white, reticulated lilac | | ī | 0 |
| 1023 | | reticulata alba, S. white, F. purple-crimson, reticulated white | | I | 0 |
| | Neglecta | (Bot. Mag.) S. decided lavender, F. purple mottled, with dark lines | • | 0 | 6 |
| 1025 | " | Alice, S. pale lavender, F. rich purple, mottled white | | 0 | 9 |
| 1026 1027 | " | Atropos, S. lavender-blue, F. rich velvety crimson, upper part mottled white | | 0 | 0 |
| 1028 | " | Bocaze, S. lavender, F. claret, mottled white | " | I | 9 |
| 1029 | ** | clarissima, S. purple, shading to blue, F. rich crimson, mottled white | ,, | I | 6 |
| 1030 | 13 | Cleopatra, S. light lavender, F. velvety crimson, reticulated white | | I | 6 |
| 1031 | ** | Cilo, S. white, F. purple | ,, | I | 0 |
| 1032 | ** | Cordelia, S. violet, F. velvety crimson-black, very large | ** | 2 I | 6 |
| 1033 1034 | " | De Bois de Milan, S. light lavender, F. rich crimson | " | 0 | 6 |
| 1035 | | halophila, S. lavender blue, F. red purple | " | ŏ | 9 |
| 1036 | ,, | Harlequin Milanais, S. white, tinged lavender, F. rich crimson-purple | ,,, | 0 | 6 |
| 1037 | ** | Irma, S. lavender, F. crimson-purple, heavily mottled white | | I | 0 |
| 1038 | " | Juliette, S. white, tinged lavender, F. very rich velvety crimson | 11 | I | 6 |
| 1039 1040 | " | Mon. de Seble, S. violet, F. velvety crimson | | ō | 6 |
| 1041 | 11 | reticulata purpurea, S. pule lavender, F. rich velvety crimson, reticulated white | ,, | ŏ | 9 |
| 1042 | ,, | Sir Garnet Wolseley, S. pure white, flaked purple, F. velvety crimson, reticulated white | ,,, | I | ó |
| 1043 | | Sultan, S. lavender, F. rich velvety purple, reticulated white | " | I | 0 |
| 1044 | | Victorine, S. white, mottled blue, F. rich violet-blue, upper part mottled white | " | I | 6 |
| 1045 1046 | ** | Virginie, S. lavender, F. rich velvety-crimson, lined with white | | I | 0 |
| | Pallida (| Willie Barr, S. lavender, F. white, reticulated purple | , | ô | 9 |
| 1018 | ,, | Asaurez, S. red purple, F. claret | . ,, | I | ó |
| 1049 | | Astarte, S. purple-lilac, F. rich crimson-purple | | 0 | |
| 1050 | | azurea, S. azure blue, F. violet-purple | - 11 | I | |
| 1051 1052 | ••• | Cytherèe, S. blue, F. violet Dalmatica, S. lavender-blue, F. lavender, tinged purple. | " | I | 6 |
| 1053 | * * * | Garibaldi, S. rose-lilac, F. rose-purple | | ô | _ |
| 1054 | ••• | Khedive, S. lavender, F. light, purple | | I | |
| 1055 | ,, | Lilacina, S. and F. lavender, tinged lilac Madame Pacquitte, S. rich claret-red, F. a deeper shade of claret-red | ,,, | Ξ | |
| 1056 | | Madame Pacquitte, S. rich claret-red, F. a deeper shade of claret-red | 9.3 | 0 | |
| 1057 | | Maerisart, S. mauve, F. purple-crimson | , | 0 | |
| 1058 1059 | • • | Queen of May, S. and F. rose-lilac | . ,, | 0 | - |
| 1060 | | ruberissima S red-purple F claret | | I | |
| 1061 | " | Walner, S. deep lavender-blue, F. purple, mottled white | . ,, | 0 | 9 |
| | | 3 (Keich), S. primrose-bronze, F. crimson-purple, reticulated white | . ,, | 0 | - |
| 1063 | | Bossuet, S. sulphur bronze, F. crimson, reticulated with white | | 0 | |
| 1064 1065 | | Doctor Bernice, S. coppery bronze, F. very rich velvety crimson Exquisite, S. sulphur, F. light purple | , ,, | I | |
| 1066 | | Fenelon, S. vellow-bronze, F. crimson, reticulated white | , ,, | I | |
| 1067 | | Hericaut de Thury, S. bronze-primrosc, F. red-brown, reticulated white | . , | I | 0 |
| 1068 | | Jacquiniana, S. red-bronze, F. velvety crimson | . ,, | 0 | 9 |
| 1069 | | Judith, S. bronze-primrose, F. crimson-purple, reticulated white | " | I | |
| 1070 1071 | | Lady Jane, S. brown-bronze, F. crimson bronze | , ,, | I | _ |
| 1072 | | La Prestiose, S. glitlering bronze, F. rich velvely purple, nurrously margined years. La Prestiose, S. glitlering bronze, F. rich velvely crimson, reticulated white | | ô | _ |
| 1073 | 11 | latifolia, S. primrose-bronze, F. purple, mottled white | . ,, | 0 | 6 |
| 1074 | . ,, | La Vesuve, S. blue, mottled bronze, F. rich purple-crimson | . ,, | I | |
| 1075 | | Marmora, S. bronze-purple, F. purple-crimson, reticulated white | . ,, | 0 | |
| 1076 1077 | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Monsleur Cherion, S. sulphur-bronze, F. crimson-velvet, mottled white | . ,, | 0 | |
| 1078 | | Mrs. Meston, S. rich bronze purple, F. rich purple | . ,, | I | - |
| 1079 | | Phidias, S. brown-bronze, F. rich deep crimson | . ,, | I | 0 |
| 1080 | | Racine S. light bronze purple, F. rich purple | . ,, | I | |
| 1081 | | Rebecca. S. primrose-bronze. F. intense crimson | . ,, | 0 | 9 |
| 1082 | ,, | Salar Jung, S. bronze-flaked crimson, F. velvety purple crimson, reticulated yellow | , | I | 6 |
| 1083 | | and white. Sir Walter Scott, S. bronze-yellow, F. rich crimson-brown | . ,, | I | |
| 1084 | | Solomon, S. brown-bronze, F. purple-crimson, reticulated white | . ,, | I | 0 |
| 1085 | | van Geertii, S. purple-bronze, F. rich crimson, reticulated white | , ,, | 0 | |
| 1086 | | Venusta, S. bronze-primrose, F. rich crimson, reticulated white | . ,, | 0 | |
| 1087 | | Vincent, S. primrose-bronze, F. light purple, reticulated white and brown | , | I | 0 |
| 12 | , King St. | reet, Covent Garden, 1873.] | | | |

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|---|------|--|------|---|----|
| | IRIS | BARBATA—continued. | | | d. |
| | 1088 | Squalens Walneriana, S. bronze-purple, F. purple, reticulated white and brown | each | I | 6 |
| | 1089 | Variegata (Bot. Mag.), S. rich yellow. F. rich crimson-brown | ,, | | 0 |
| | 1090 | ,, Adonis, S. chrome-yellow, F. crimson-brown, reticulated white | ** | I | 0 |
| | 1091 | Alcibiades, S. yellow, F. velvety crimson | | I | 0 |
| | 1092 | Apollon, S. sulphur, F. crimson-brown | 11 | I | 0 |
| • | 1093 | Bergiana, S. rich yellow, F. rich crimson brawn. | | I | 0 |
| | 1094 | De Berghi, S. yellow, F. crimson, reticulated yellow | ,, | I | 0 |
| | 1095 | Doctor Bersine, S. chrome-yellow, F. white, and crimson mottled | | I | 0 |
| | 1096 | Chellis, S. rich yellow, F. brown, heavily reticulated white | | I | 0 |
| | 1097 | Czarowitz, S. chrome-yellow, F. purple, mottled white | 9-3 | I | 6 |
| | 1098 | Honorable, S. deep yellow, F. brown, reticulated yellow | ,, | I | 0 |
| | 1099 | Lawrence S. rich yellow, F. reticulated white | >1 | I | 0 |
| | 1100 | ", Louis de Cerise, S. light yellow, F. crimson purple, reticulated yellow and white | ** | I | 0 |
| | 1101 | major, S. rich yellow, F. brown. reticulated white | ,, | I | 0 |
| | 1102 | ,, Malvina, S. yellow, tinged with bronze, F. mottled brown and white | ,, | I | 6 |
| | 1103 | ,, Matthioli, S. deep rich yellow, F. crimson-brown, reticulated white | 12 | I | 0 |
| | 1104 | Mexicana, S. fine chrome-yellow, F. crimson, reticulated white | 11 | I | 0 |
| | 1105 | Minnie, S. orange yellow, F. crimson-brown, reticulated white | ** | 0 | 9 |
| | 1106 | Orphee, S. rich yellow, F. white, reticulated crimson | 11 | I | 0 |
| | 1107 | ,, Rigolette, S. chrome-yellow, F. velvety crimson, reticulated white | ** | I | 6 |
| | 1108 | ,, spectabilis, S. rich yellow. F. velvety crimson, reticulated white | ,, | I | 6 |
| | 1109 | Versailles, S. yellow, variegated purple, F. rich velvety crimsou | ,, | I | 6 |
| | 1110 | Albicans, S. and F. pure white | ** | I | 0 |
| | 1111 | "Aurea (Rob Reyel), S. and F. rich yellow | ** | 2 | 6 |
| | | Flavescens (Sweet), S. primrose, F. light primrose | ,, | 0 | 6 |
| | 1113 | " Munite, S. primrose, F. primrose, reticulated lavender | ,, | 0 | 9 |
| | 1114 | Florentina (Reich), S. white, F. white, (I. Germanica alba) | ** | 0 | 6 |
| | 1115 | Ganymedes, S. vellow, mottled purple, F. velvety crimson, beautiful | ** | I | 6 |
| | | Innocenza, S. pure white, F. pure white, slightly reticulated, beautiful | | 2 | 6 |
| | 1117 | Kashmirtana (new), S. and F. white, very large, and late flowering | ** | 7 | 6 |
| | 1118 | Lurida (Reich), S. bronze-purple, F. rich purple-crimson, scentcd elder | ,, | 0 | 9 |
| | 1119 | Sub-biflora (Bot. Mag.), S. and F. very rich deep purple | | I | 0 |
| | 1120 | Sambucina major, S. bronze-primrose, F. purple-criuison, scented elder | " | I | 0 |
| | | REAR DIESS SPECIES OF PLACE IRIS | | | |

BEARDLESS SPECIES OF FLAG 1R18.

The Iris offered in this section are all perfectly hardy, and are quite distinct from the preceding groups of Iris. The flowers in most cases are smaller, remarkable for their gracefulners, and in some instances there is a degree of refined beauty in the blossoms which is matchless. Some of the species are marsh plants, others succeed in dry shallow soils, but, generally speaking, good well-drained gorden soil will meet the requirements of most. Cristata is at home on dry banks and rock-work; Iberica and Susiana thrive best in dry hot soils; Fatidissima is most at home in a damp shady situation; Ochroleuca, in a moi-t soil; Pseudo-Acorus, in marshes; Sibirica is happy anywhere, even when grown as an aquatic; Tectorum is found on the thatched

roofs of Chinese houses.

1146

Cristata forms a tuft where it is happy, and when covered with its amethystine flowers is a gem, Iberica and Susiana possess a beauty peculiarly their own. Stylosa unfolds its charming blue blossoms in winter; estaband Basiana possess a nearty pecuniary their own. Sylosa unions its charming due blossoms in winer; established masses of this plant are recommended to be potted up for indoor decoration. Tuberosa, the snakeshead Iris, is perhaps the most fantastic flower which March produces. Ruthenica is remarkable for its fan-like dwarf growth and elegant blue flowers in July; Versicolor and Virginica are very beautiful; while Orientalis is a form of Sibirica, with flowers larger, more decided in colour, and in refinement unsurpasted by any other as a form of Storrica, with flowers larger, more decided in colour, and in reinforment unsurpassed by any other flower. Tridentata is also a gem; Spuria major and Aucea are as remarkable as they are beautiful; Longipetala is very beautiful; Craminea is remarkable for its graceful foliage and distinctive flowers.

1121 Aurea. golden yellow, a noble species, 4ft.

1122 Cristata, rich amethyst-blue, spoited deep blue, striped orange, charming species, 4ft.

1123 Cuprea, S. and F. orange, 2 ft.

1124 Erratica, S. white, F. white, yellow centre, 1\frac{1}{2}\text{ft}.

1125 Footidissima, the scarlet berried seed vessels are prized for Christmas decoration, 1\frac{1}{2}\text{ft}.

1126 Orange plant 1 th per decorate of the price of the property o 96 fol. variegatis, an effective variegated winter foliage plant, 11 ft. per doz. 5s. 6d. 1126 0 6 1127 Goldenstadtii, white and golden yellow, 3 ft. 1128 Graminea, blue and purple, 1 ft.

1129 , latifolia, blue and purple, 1\frac{1}{2} ft.

1130 Iberica, a dwarf species of great beauty, with large pure satiny-white flowers, lower petals rich brown-purple, spotted black, 1 ft.

25. 6d. and 1131 Longipetala, S. lavender, F. white, reticulated blue, 3 ft. 6 1132 Monnerli 6 1133 Ochroleuca, S. pure white, F. white and yellow, 3 ft.

1134 Orientalts (sanguinea), S. and F. velvety blue, very beautiful, 3 ft.per doz. 15s. 6 1135 Prismatica, S. and F. rich light blue, spotted orange 6 9 1138 , pallida, delicate primrose, 3 ft.
1139 Ruthenica, blue, a pretty miniature species, with a distinctive fan-like foliage, \$ ft. 6 I 96 1140 Sibirica, S. bright blue, F. blue, reticulated white, 3 ft. per doz. 4s. 6d.

1141 ,, acuta, S. and F. blue, reticulated white, 1 tr. ... 9 6 alba, S. ana F. biae, restricted white, 13 ft.

gractlepsis, S. purple, F. purple, reticulated white, very beautiful, 13 ft.

grandiflora præcox, S. purple, F. blue purple, reticulated white, 3 ft.

minor, S. blue, F. blue, reticulated white, 2 ft.

minutifiora, S. violet purple, F. blue, reticulated white, 3 ft. 1142 1143 1144 ,, 1145

1147 ", plena, 3 ft.

1148 spuria major, S. lavender purple, F. blue, spotted yellow, 2 ft.

1149 stylosa (unguicularis), S. and F. beautiful light blue, winter flowering, 1 ft....in pots 2/6 & 3/6 1150 Susiana, blush, tinted brown, and netted with dark lines, a grand species, 13 ft......

major, larger and more beautiful than 1150 Barr and Sugden,

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| IRIS. BEARDLESS—continued. | | 8. | đ. |
|--|------|----|----|
| 1152 Tectorum syn. tomiolopha, lovely blue crested flowers, beautifully spotted, 11 ft | each | I | 6 |
| 1153 Tridentata, S. and F. rich violet blue, 2 ft. | ,, | 2 | 6 |
| 1164 Tuberosa (Snakeshead), violet and green, ift. | 17 | 0 | 6 |
| 1155 Versicolor, S. red-lilac, F. rose-purple, 1 ft. | " | | 9 |
| 1156 ,, major, S. red-lilac, F. rose-purple, 12 ft | | | |
| 1157 Virginica, S. lilac, F. rich-purple with white spot, 2 ft. | | | |
| 1158 major, S. pale-lilac, F. red-lilac, with white spot, 21 ft | 1) | 0 | 9 |

IXIAS, MORPHIXIAS, SPARAXIS, TRITONIAS, AND BABIANAS.

These, when grown under glass, bloom in March and April. When cultivated out-of-doors they yield a succession of flowers from May to July. They are allied to each other, and require the same cultural treatment, but differ considerably in habit of growth. The lxia is distinguished by its graceful habit, the Sparaxis by its dazzling brilliant flowers, the Tritonia by its soft vivid transparent colours, and the Babiana by its characteristic

foliage, its flowers ranging in colour from blue to the richest erimson.
FOR IN-DOORS.—Plant from September to December five or six bulbs in a five-inch pot, using a compost of turfy loam, leaf soil, and silver sand. Make the soil firm about the bulbs, then place the pots in a cold pit or frame, plunging them in ashes, and withhold water till the plants appear, then give sparingly at first. The lights should be left off except during wet or frosty weather. Early in February if the plants are sufficiently advanced remove to the greenhouse, or where there is a very gentle warmth, and place the pots

on a shelf close to the glass, and attend to the plants with water till in bloom.

FOR OUT-DOORS.—Choose, if possible, a light loamy soil, thoroughly drained, and with a due south aspect. if backed by a wall or greenhouse all the better. Plant the bulbs from September to January, at a depth of from three to four inches, and one to three inches apart. As the early plantings make foliage during the autumn, over and covering when necessary with mats; or if Tiffany is used it may be allowed to remain till the danger of severe frosts has eeased. The plantings made in December and January require no protection in winter, but as they will flower later in the summer than the early plantings, an aspect should be selected where the sum's rays

will be somewhat broken; attention to this will prolong the blooming period

#27 On stiff soil, or soils which lay rather wet in winter, the beds shou'd be raised, and the bulbs surrounded with sand, taking care that they are planted an inch or two above the level of the path, and where protection rannot conveniently be given, planting should not be made till December or January. Some of our late plantet bulbs were this year in flower in August. Our finest effect, however, was from beds which had been two years planted, and protected simply with straw mats such as the Dutch use for their frames in winter. On one occasion we made up a temporary pit against an old shed, placed a foot of good soil in it, and protected during the winter with shutters, and we had a groupeful disclay of flowers.

and we had a wonderful display of flowers. IXIAS.

The colours of these are rich, and strikingly diversified, not only in the different varieties, but in the individual flowers. The Ixia is of a slender and graceful growth, with long loose spikes of bloom which expand in the sun, and present a picture of such gorgeous beauty, as may have been dreamt of in the gardens of the Hesperides.

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The descriptions refer to the flowers when open: when closed, most of the yellows and the whites have the outside of the petals red or purple. Thus, when the sun's rays are absent there is one effect, but the brilliancy of the
display is when the flowers are fully expanded. . d.
                                                           1159 100 in 25 splendid varieties...... 15 0
                                                                                                             2
     50 in 25
                                                  Ř
                     ditto
                                .....
1161 25 in 25
                                                           1164 Fine mixed...... per 100, 5/-;
                                                                                                                0
                     ditto
                                                                                                             T
                                                   4
                                                                                                       per doz.
                                            per doz.
                                                          1181 Isabelle, white, tinged rose, black centre...
                                                                                                                6
1165 Aurantiaca major, yellow, black centre ...
                                                  2
                                                      6
                                                          1182 Lady Slade, rich pink, carmine centre ...
                                                                                                                6
1166 Bucephalus, magenta-purple, beautiful ...
1167 Cleopatra, white, rose-purple centre......
                                                          1183 Magnifica, rich deep yellow, black centre...
1168 Comet, sulphur-yellow, black centre......
                                                                                                                6
                                                          1184 Magnum bonum, white, blue centre, large
1185 Model, straw colour, purple centre ......
                                                          1186 Morning Star, white, magenta centre ......
1187 Nora, pure white, rose centre, lovely.......
1171 Cyrus, delicate primrose, crimson centre ...
                                                          1188 Pallas, pate primrose, crimson centre .....
1172 Diana, white, rose-purple centre ......
                                                      o
                                                          1189 Pearl, white, black ventre ......
1173 Duchess of Edinburgh, pure white, striped
                                                          1190 Prestio, the largest of the Ixias, pure
        rose .....
6
                                                                 white, crimson-velvet centre
                                                                                               ..... 10
                                                          1191 Princess Alexandra, pale lemon passing to
                                                   3
                                                                                                                6
1176 Golden Drop, golden yellow, and purple-
                                                          white, tinged rose-purple, crimson centre.

1192 Rosea plena (Wonder), rose-pink...........
        maroon centre
                                                          1193 Smiling Mary, magenta, white centre.....
1194 The Bride, white, blue centre.....
1177 Hector, rose-purple, black centre .....
                                                      6
1178 Hemisphere, primrose, tinged red .......
                                                      6
1179 Hypatia, white, tinged lilae, black centre
                                                          1195 Virgilius, bright yellow, black centre ......
1196 Viridiflora, sea green, black centre ......
                                                                                                                0
1180 Imperatrice Eugenie, white, tinged rose-
      purple, dark crimson centre .....
                                                      6
                                                         1197 Vulcan, crimson, shaded orange ......
                                                 MORPHIXIAS.
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These flower somewhat later than the Ixia and are very distinct. The flowers of Paniculata are very characterestic. The habit of the plant resembles the Ixia. per doz .-- s. d. per doz .- s. d. 6 1200 Paniculata rosea, rosy apricot...... 2 1198 Paniculata, buff 2

alba, white, black centre 6 1201 mixed 1199 SPARAXIS.

Mr. Saunders, of Guernsey, writing in the Gardeners' Chronicle with reference to Sparaxis, remarks that he has seen enthusiastic amateurs so full of eestatic delight at the diversity of colours and the gorgeousness of the hues, that he had seen the knee bent and gymnastics performed without feeling at liberty to condemn the performers. The Sparaxis is totally distinct from the Ixia, being of a compact dwarf growth, and with colours intensely rich and varied in combination. For pot culture they are charming.

1206 12 in 12 splendid varieties ______ 2 6 1206 Choice mixed, per 100, 10s. 6d... per doz. 1 6 1202 100 in 10 splendid varieties...... 12 0 1203 50 in 10 1204 30 in 10 6 6 ditto 4 6 1207 Fine mixed, per 100, 7s. 6d., ditto

^{12,} King Street, Covent Garden, 1878.]

| | TENSINI MILLIONIO | |
|--|---|--|
| SPARAXIS—continued. 1208 Angelique, white, yellow centre 1209 Bulbifera, yellow, tinged orange 1210 Delicata, light yellow, centre spotted brown 1211 Garibaldi, rich crimson, yellow centre 1212 Grandifiora striata, rich crimson, marbled light crimson 1213 Josephine, white, with yellow centre 1214 Lady Carey, French white, blotched purple 1215 Leopard, primrose, yellow centre | 1216 Maculata, white, purple a. 1217 Nain, white and crimson, p. 1218 Pavonia, white, centre yell 1219 Purpurea striata, purple- 1220 Queen Victoria (new) 1221 Tricolor, scarlet, marbled 1222 ,, grandiflora, ric. 1223 Victor Emmanuel, red an | primrose centre. 2 (w., mottled black 2 (crimson, striped 2 (crimson |
| | ONIAS. | |
| These in growth resemble the Sparaxis, but a richest orange, with a beautiful transparency in the beauty and cannot be too strongly recommended Cliveden, Mr. Fleming grows T. crocata extensive | urs peculiar to this flower. They ociate with the Sparaxis in all mate | are of a high order of ters of decoration. A ndon Season. |
| 1224 6 each 8 splendid varieties7/6, 10/6, & 1225 3 ,, 8 ditto4/6, 5/6, & 1226 2 ,, 8 ditto | 1227 1 each in 12 splendid varie 1228 Choice mixed, per 100, 100 1229 Fine mixed, per 100, 7s. 6 | s. 6dper doz. 1 (d , 1 |
| 1230 Amona, orange, centre spotted yellow | 1237 Eximia, orange-scarlet 1238 Fenestrata, soft rose-salme 1239 Gladstone, new, very disti 1240 Pallida, salmon-pink 1241 Prince Alfred, white, very 1242 Squalida, white, suffused s | nct |
| | ANAS. | |
| The Babiana, like the Sparaxis and Tritonia flowers range from bright blue to the richest crims Babiana forms a striking contrast both in flower and | nd these are set off by a dark green | aracteristic plant; the hirsute foliage. The |
| 1243 6 each of 8 splendid varieties | 1246 1 cach of the 12 splendid of 1247 Choice mixed, per 100, 101 1248 Fine ,, , , , , , , , , , , , , , , , , , | varieties2/6 to 3 (c. 6d.; per dozen 1 (c. 6d.; , 1 (c. 1) |
| 1249 Atrocyanea, purple blue, marked white | 1255 Lady Carey, rose, marked 1256 Pallida, pale blue 1257 Rosea grandis, rose-purpli 1258 , major, magenta, ma 1259 Speciosa, mawe suffused 1260 Villosa, blue | e, marked white 3 (c) rked white 3 (c) blue 3 (c) |

THE RANUNCULUS.

The Ranunculus is truly beautiful, combining in the flowers diversified shades and colours with an exquisite symmetry and compactness. It is valuable in spring, for beds, ribbons, masses, and edgings, in mixed or separate colours, and as a cut flower it is as useful as the Rose.

scparate colours, and as a cut flower it is as useful as the Rose.

CULTURE.—For successional blooming, plant the Turban Ranunculus from October to February, and the Persian varieties from January to April. The Ranunculus does best in a somewhat moist soil which has been trenched, but any good ground properly prepared, will grow it successfully. Plant on a dry day, when the soil works kindly; draw drills two inches deep and five or six inches apart, sprinkling a little sand at the bottom of the drill, then press the tubers firmly into the soil, with the claws downwards, cover with sand, and then with soil, always keeping the crown two inches under the surface. During severe weather, cover the bed of the early plantings with dry litter, leaves, or old tan; but the covering must be removed before the plants appear. In April and May, should the weather be dry, water the beds freely two or three times a week, and when the flower-buds appear water daily if necessary and continue doing so while the plants are blooming; but he careful to buds appear water daily if necessary, and continue doing so while the plants are blooming; but be careful to wet the foliage as little as possible.

DOUBLE PERSIAN RANUNCULUS FOR BEDS, RIBBONS, AND MASSES.

The following named varieties have been selected for their large flowers and varied colours.

| | | | | - 00 | JR O | NN | SE | ELECT | IONS. | | |
|------|---------------|---------------|--------------|--------|----------|------|----|--------|---|------|----|
| | | | | | £ s. | d. | | | | s. | d. |
| | 500 in 15 spl | | | | | 0 | 1 | 1263 | 100 in 15 splendid varieties | 4 | 6 |
| 1262 | 250 ditto | ditto | | | 10 | 6 | L | 1264 | Mixed from named varietiesper 100 | 5 | 6 |
| | | | Pt | er noc | o. per d | oz. | | | per 100. pe | r do | z. |
| 1265 | Belladonna, | white, spott | cd | 3 | 60 | 6 | 1 | 1274 | Grandiflora, rese lake, mottled 3 6 | .0 | 6 |
| 1266 | Californian | Gold, golder | e velloro | 3 | 60 | 6 | 1 | 1275 | Leon d'Orange, orange 3 6 | .0 | 6 |
| 1267 | Capucin, glo | rwing orans | re | 3 | 60 | 6 | | 1276 | Mount Vesuvius, red spotted 3 6 | .0 | 6 |
| 1268 | Commodore | Napier, pri | mrose,tipped | | | | Į | 1277 | Mr. Glenny, primrose, edged rose 5 6 | τ | 0 |
| | with purpl | e | | | 60 | 9 | 1 | 1278 | Œil Noir, jet black, beautiful | 3 | 6 |
| 1269 | Count Ester | hazy, orang | re velloro | 3 | 60 | 6 | | 1279 | Perle Blanche, clear white 5 6 | ĭ | 0 |
| 1270 | Count Orloft | . vellow. spo | tted rose | 3 | 60 | 6 | | 1280 | Queen Caroline, white, striped rose 3 6 | .0 | 6 |
| 1271 | Couronne de | s Roses, fin | e rose | 3 | 60 | 6 | 1 | 1281 | Reine de Holland, black | .2 | 6 |
| 1272 | Fireball, bri | ght red | | 3 | 60 | 6 | | 1282 | Utopia, rose, margined crimson 5 6 | . I | 0 |
| 1273 | Grand Vain | queur, whit | c, spotted | 3 | 6o | 6 | i | | White Pearl, fine white 7 6 | .I | 6 |
| | 1 | .284 Superf | ne mixed v | ariet | ies, p | cr r | οo | 0, 383 | ; per 100, 4s.; per dozen, 8d. | | |
| | | .285 Fine | ditto | | | ditt | | | s.; tlitto, 2s. 6d.; ditto, 6d. | | |

SPLENDID NEW DOUBLE PERSIAN RANUNCULUS, DUTCH AND SCOTCH VARIETIES.

| | TO those w | no take an | interest in | i cuitivating | Kar | iunc | นเนร เก | named varie | eties, we i | reco | mmend the followi | ng: | : |
|------|--------------|-------------|-------------|---------------|-----|------|---------|--------------|-------------|------|--------------------|-----|----|
| 300 | | | | | s. | d. | | | | | | s. | d. |
| 1280 | A collection | n of too in | 100 spien | did varieties | 14 | 6 | 1288 | A collection | of 25 in | 25 | splendid varieties | 4 | 0 |
| 128 | ,, | 50 in | | 11 | | | 1289 | | | | | 2 | 0 |
| | | | | | | | | | | | Barr and Sugd | en, | |

DOUBLE TURBAN OR TURKISH RANUNCULUS.

These differ considerably from the Persian in the flowers being larger and mostly of one colour. They are exceedingly effective in Spring, and admirably adapted for beds, ribbons, and masses in the Flower Garden, where their rich yellow, bright orange, brilliant scarlet, and pure white flowers are unsurpassed.

| | , | OI | UR O | WN | S | ELECT | IONS. | | | |
|--------|------------------------|-----|-------|--------|---|-------|--------------------------------------|------|------|-----|
| | 500 in 10 ,, | | ı ı | 0 | 1 | 1293 | 250 in 10 splendid varieties | 0 | | 6 |
| | pe | 110 | o. pc | r doz. | , | | per 10 | o. p | er d | oz. |
| 1295] | Bright Yellow | 2 | 6 | 6 | 1 | 1300 | Orange 3 | ο. | 0 | 6 |
| | Carmine | | | | | | Scarlet, splendid 2 | | | |
| 1297 | Crimson Grandiflora | 4 | 60 | 9 | | 1302 | Spotted (Souci d'Or) 7 | 6. | 1 | 0 |
| | Crimson-brown or black | | | | | | Variegated, mottled red and yellow 5 | | | |
| 1299 (| Golden Yellow | 5 | 61 | 0 | | 1304 | White 7 | 6. | I | 0 |

NEW LARGE FLOWERING RANUNCULUS.

This new race of Turco-Persian Ranunculus is remarkable for their vigorous growth and extraordinary floriferous character, attaining a height of 12 to 18 inches, with 10 to 15 flowers on a plant. Where cut flowers are in demand this Ranunculus is most valuable. Flowers may be gathered from a bed of these several times a week without in the least imparing the display.

THE ANEMONE.

The Anemone should occupy a conspicuous place in every garden. Its blossoms are of the most dazzling hues of searlet, purple, and blue, in self-colours and stripes. The foliage is elegantly laciniated, the growth is neat and compact, so that in beds, groups, ribbons, or as an edging to beds, either in distinct or mixed colours, they are exceedingly decorative, while a bed of Scarlet Anemones is unsurpassed for its brilliant effect amongst Spring flowers. In our Experimental Grounds we usually have Anemones in flower from six to eight months. Stray flowers generally appear in November or December. In sheltered localities, in mild winters, the graceful and brilliant Anemone fulgens, if left undisturbed, will flower from January till April. The more massive forms of Coronaria, the Poppy Anemone, lend a charming variety in colour and combination. Add to these the Starry Windflower (Anemone Stellata), and the beautiful blue Anemone Apennina and Blanda, and you have a family of Spring flowers combining diversity and brilliancy almost matchless for effect in the flower garden, and, with the exception of Apennina and Blanda, invaluable as a cut flower for table bouquets, lasting in water for a long time. A succession can be ensured to June or July by continuous planting from September to April. This season we had a gorgeous display in June from roots planted in April, and if they had been in a partially shaded situation the flowering would have continued into July. When the Anemone is used for pot culture care should be taken to have them close to the glass as they draw very readily.

CULTURE.—The Anemone does best in a light loamy soil, but succeeds in any good soil which is well drained. In their native habitat Anemones are found in such places as vineyards and oliveyards, where they are partially

protected from the scoreling rays of the sun, the enemy of most spring flowers.

NEW DOUBLE ANEMONES, FOR BEDS AND MASSES.

The flowers of the Double Anemone are extremely handsome, resembling a semi-double Hollyhock, and when planted from October to December, they bloom in succession in the early Spring months, while those planted in February or March flower from April to June.

8. d.

9. per 100. 8. d.

| 1308 roo in 10 new splendid varieties 12 6 1311 New seedling varieties, mixed | 7 | 0 |
|--|----|---|
| 1309 30 in 10 ,, 5 0 1312 New seedling blue varieties | 15 | 0 |
| 1310 12 in 12 ,, , , , 2 6 1313 New seedling scarlet varieties | 12 | 6 |
| 1314 Fine mixed double, all colours | | |
| 1918 Calculated which all address | | |
| 1315 Splendid mixed double, all colours | | |
| 1316 Splendid double scarlets in shades | | |
| 1317 Splendid mixed double blues and purples 7s. 6d. per 100; 1s. 3d. per doz. | | |
| | | |
| The following new varieties are remarkable for their large flowers and fine variety of colours:— | | , |
| per doz. 8. d. per doz | | |
| 1318 Cedo Nulli, purple, carmine, and scarlet x 6 1324 Prince Alfred, rose, spotted, and scarlet | 2 | 6 |
| 1319 Feu de Parade, rosy scarlet | I | 6 |
| 1320 Garibaldi, rose and searlet I 6 1326 Princess Alice, red and white | 1 | 6 |
| 1321 King of Scarlets, brilliant scarlet, very 1327 Rembrandt, carmine | 2 | 6 |
| largepcr 100, 10s, 6d. 2 0 1328 Sir Walter Scott, carmine and green | | 6 |
| | | 6 |
| | | |
| 1322 Leverrier, beautiful red | _ | |
| | _ | 6 |

NEW DOUBLE CHRYSANTHEMUM FLOWERED ANEMONES.

This new section of Anemones, like the preceding, are double forms of Coronaria, the Poppy Anemone. They are of French origin, with large and very beautiful flowers.

| | per doz, e: | ich. | | per uoz. | | |
|------------------------------------|-------------|------|------------------------------|----------|----|---|
| | s. d. s. | d. | | s. d. | | |
| 1331 Gloire de Nantes, rich violet | 3 60 | 4 | 1334 Mauve Clair, pale mauve | 7 6 | | |
| 1332 La Brilliant, rich cerise | 7 60 | 9 | | | | |
| 1333 Lilas, red lilac | I | Ó | 1336 Rossini, peach colour | | .I | 0 |

NEW VARIETIES OF SPLENDID DOUBLE ANEMONES.

To those who are interested in cultivating Anemones in named varieties, we recommend the following collections:—

| | | | | S. | d. | | | | | s. | d. |
|--------------|-------------|---------------------------------|---------------|----|----|--------------|----------------|-----------------------------|-----------------|--------|----|
| 1337 1338 | A collectio | n of 100 in 100 spl 50 in 50 | endid varieti | 9 | 0 | 1339 1340 | A collection o | of 25 in 25 spl 12 in 12 | endid varieties | 5 2 | 6 |

12, King Street, Covent Garden, 1878.]

SINGLE POPPY ANEMONES.

| The Single Anemone has large beautiful poppy-l | ike blossoms, and in sheltered situations and | m | ild |
|--|---|----|-----|
| seasons flowers continuously throughout the Winter, Sp | ring, and early Summer months, | 8. | d. |
| 1341 Fine mixed, 3/6 per 100; 0/8 per doz. | 13 15 Blueper doz. | 2 | 0 |
| 1342 New Seedling Varieties, 5/6 per 100; 1/0 per doz. | 1346 Purple | 1 | 6 |
| 1343 Searlet, 3/6 per 100; 0/8 per doz. | 1347 Red, | I | 6 |
| 1344 Brilliant Searlet, 5/6 per 100; 1/0 per doz. | 1348 White | 1 | 0 |
| 1349 New Large-flowered Intense Brill | liant Scarlet, per 100, 7/6; 1/3 per doz. | | |

ANEMONE STELLATA OR HORTENSIS (THE STARRY WIND FLOWER).

This Anemone is remarkable for its brilliant colours, elegant tlowers, and graceful foliage, It flowers early, and makes a good pot-plant. The selection was made by Mr. Barr from a very large collection, and is characterized by the distinctness of the flowers and the excellency of the colours,

| ••••••• | 8. | đ. | | | |
|--|----|----|---|------|--|
| 1350 3 each of 12 varieties | 7 | 0 | 1 | 1352 | Fine mixed, per 100, 12/6; per doz., 2/0 |
| 1351 r each of 12 ,, | 2 | 6 | ĺ | 1353 | Mixed from the collection, per 100, 15/; perdoz. 2/6 |
| per doz, | 8. | đ, | • | | per doz. s. d1 |
| 1354 Admiral, rich scarlet, white centre | 2 | 6 | 1 | 1361 | Orion, orange-scarlet, white centre 2 6 |
| 1355 Allegaricus, deep scarlet | 2 | 6 | 1 | 1362 | Napopolasser, crimson, white centre 2 6 |
| 1356 Archimedes, deep lilac, white centre | | 6 | 1 | 1363 | Reine de Prusse, rose-scarlet, white centre 2 6 |
| 1357 Cæsar, crimson-purple, white centre | 2 | 6 | | 1364 | Sieraad, salmon-rose, white centre 2 6 |
| 1358 Favourite, deep scarlet, white centre | 2 | 6 | | 1365 | Triton, rich ruby purple, white centre 2 6 |
| 1359 Gladstone, rose-tinged lake, white centre | | 6 | | 1366 | Speciosus, rich crimson, white centre 2 6 |
| 1360 Julius, ruby, white centre | 2 | 6 | 1 | | • |

ANEMONE FULGENS (SCARLET WIND FLOWER).

The Searlet Wind Flower is the most brilliant in colour of all the South European Anemones. It is of a rich dazzling searlet, and of a light graceful form, so that it is one of the most attractive flowers of Spring; and its dazzing searlet, and of a light graceful form, so that it is one of the most attractive howers of Spring; and its value is greatly enhanced by its importance for table bouquets, lasting as it does in water for a long time, and if left undisturbed in the ground, flowers may be gathered from Christmas to April. Up to the present season the stock has been so limited, that the price has been almost prohibitive. Now we have a good supply, we have reduced the price so considerably that we anticipate a large sale. In addition to the type, we offer several varieties, but the stock is very limited, and at present we have only a few roots of each, and they have been inserted in our Catalogue more particularly for our amateur customers who are collectors of hardy plants. For all purposes of decoration, the typical form, No. 1367, is the one we recommend, and to which our remarks more especially apply,

| | | eacn- | | | | | | eacn- | | a. |
|------|----------|--------------------------------|---|---|---|------|---------|--------------------------------|---|----|
| 1367 | Fulgens, | dazzling scarlet per doz., 5/6 | 0 | 8 | ı | 1370 | Fulgens | oculata, orange-scarlet, white | | |
| 1368 | | anulata scarlet white ring | | 6 | | | | centre | | |
| 1369 | | grandifiora, large bril-iant | | | 4 | 1371 | | cœrulea, blue | 0 | 9 |
| | | scarlet | 2 | 6 | 1 | 1372 | ** | rosea, soft rose | 2 | 6 |

SUNDRY ANEMONES.

A. Apennina, with its rich blue blossoms and elegant foliate, is one of the most lovely of early Spring flowers, and when intermingled with the white delicately shaded poreclain flowers of Triteleia conspicua, the effect is enhanced. Amongst herbazeous plants for Autumn decoration, A. japonica and its varieties are unsurpassed for their profusion of beautiful flowers and ample foliage.

| • | • | | eac | h—s. | d. | • | cach | 8. | d. |
|------|----------------|------------------|----------|------|----|------|--|----|----|
| 1373 | Apennina, rich | blue, 1 ft., per | | | | | Japoniea rubra, rose purple, per doz. 7s.6d. | | |
| | | | | | | | Nemorosa bracteata fl. pl., white, & ft. | | |
| 1374 | Japonica alba, | pure whiteper | doz., 5s | . 0 | 6 | 1378 | Palmata, yetlow, if ft | 0 | 9 |
| 1375 | ,, elega | ns, rose | 58 | . 0 | 6 | 1379 | Ranunculoides, yellow, & ft | 1 | ō |

CYCLAMEN.

The charming neatness, beauty, and grace of the Cyclamen, commend it. During the Winter months, the varieties of Persicum form a leading feature in the pot-plants brought to Covent Garden Market, some of the specimens with upwards of two hundred flowers, which have realized as much as four guineas for a specimen. The cut-flowers are also highly prized for tinger-glasses and button hole bouquets. This variety is hardy in Cornwall and some few favoured districts in Ingland and Ireland, but as an indoor plant it is most prized. European varieties of Cyclamen are all perfectly hardy, their requirements being perfect drainage, shelter from European varieties of Cyclamen are an perfectly hardy, their requirements being perfect drainage, shelter from the cutting winds of Spring and the sun's rays of Summer. On rockwork they are charming; and in s-mi-wild places, nestling in the grass, the effect is most beautiful. In our Experimental Grounds, under the shelter of an old elm tree, for many years past we have had the Autumn, Winter, and Spring flowering varieties of Cyclamen bloom from November to April, and they have formed the theme of many an article for the gardening papers, and even the subject for the pencil of the artist in delineations for the Wild Gorden, which Mr. Robinson proposes to publish shortly, with illustrations. These hardy Cyclamen, when skilfully handled in pots, are no less beautiful than the varieties of Persicum. The genus, according to the latest researches, may be divided into five specific heads or types, thus:—Europæum, Summer flowering; Hederæfolium, which embraces Græeum, Africanum, Macrophyllum, etc., Autumn flowering; Persicum, Winter flowering, indoors; Ibericum, which takes in Alkinsi and Comm, Winter flowering, out of doors; Vernum, and its ally, Repandum, Spring flowering. Thus, Europæum is in flower in July and August; Hed-ræfolium from August to November; Ibericum and its allies in December, January, February, and March; Vernum and Repandum in April.

Cyclanien Europæum we import from the Alps. It is a delightfully fragrant species, and we strongly

recommend its culture on rockwork, at the bottom of old walls and in wild gardens. 25s. per 10o.

Cyclamen Hederæfolium and its varieties Græcum, etc., have beautiful Anœciochilus-like variegated foliage, which is decorative throughout the Autumn and Spring months, and is uninjured by the weather. Often in the dead of Winter have we gazed upon masses of these, and felt surprised that they have not been adopted as Winter bedding plants, associated with Seilla bifolia. Seilla sibirica, and Snowdrops. In Autumn, from amidst the foliage rises a profusion of magenta-coloured flowers, which, if followed by the Seillas and Snowdrops, would yield a succession and variety so charming that we must leave the effect to the imagination of our readers.

Cyclamen Persicum and its varieties, as indoor plants, succeed at a very low temperature, such as a cool greenhouse or even a cold frame with a little protection. They also thrive and make vigorous plants in a

stove or orchid house, and should be one of the principal decorative plants in Winter and Spring.

All Cyclamen are sent out established in pots, except the roots of Europæum, from the Grounds, at 25s, per 100.

Barr and Sugden,

CYCLAMEN—continued.

1380 Seed saved from the Large Flowered Prize Varieties of C. Persicum, 2s. 6d. and 3s. 6d. per packet. The plants from seed, when properly handled, make fine specimens within 12 months.

1381 Cyclamen Persicum, large flowered Prize varieties, 12s., 18s., 24s., and 3os. per doz.; 1s. 6d., 2s., 2s. 6d., and 3s. 6d. each. according to size. Larger specimen plants for Exhibition, 5s. 6d., 7s. 6d., 1os. 6d., 12s. 6d., 15s., and 21s. each. Plants in flower can be supplied from December.
1382 Hardy Cyclamen, Autumn, Winter, and Spring flowering, assorted varieties, per doz., 15s. and 21s.

each-s. d. 1397 Hcderæfolium, from the Isle of Zonate, 1383 Atkinsi, white, crimson centre 1/6 to 6 2 6 1384 carneumr,6 to 2 6 1398 1385 roseum......1/6 to 2 6 6 6 6 1399 macrophyllum,blushwhite 6 6 1388 ,, album 1400 Ibericum, purple 6 " carneum 1389 6 album, pure white2/6 to 6 1402 1390 roseum 6 ,, 1391 Europæum, red, sweet-sceuted, autumn-flowering25/ per 100, 4/6 per doz.
1392 Europæum, established in pots1/ to 6 1403 roseum, rosy red2/6 to ,, 6 1404 ,, 1405 beautifully variegated, 6 Africanum, blush white, 2s. 6d., 3s. 6d. & 6 1/6 to 1395 album, pure white ...1/6 to 6 from Corfu..... 1403 album, pure white 1396

CROWN IMPERIALS.

Stately border plants, producing in Spring effective clusters of pendent bell-shaped flowers, which are surmounted by characteristic tufts of fresh green leaves. These are especially adapted for shrubbery borders and outlying situations, where early-flowering plants of stately growth are required. They succeed in almost any soil and situation, but thrive best in loam.

| | perdoz, eac | n. | | | IOZ, Ca | |
|---------------------------------|-------------|-----------------|----------------------------------|-----|---------|---|
| | н. d. н. | | | | | |
| 1410 Crown upon Crown | 7 60 | 9 1417 | Marquene | 7 | 60 | 9 |
| 1411 Gold-striped foliage | 1 | 6 1418 | Maxima red, large bronze red | 10 | 61 | 0 |
| 1412 Orange Crown, orange red | 5 60 | 6 1419 | Maxima yellow, large pure yellow | | I | 6 |
| 1413 Single Red | 5 60 | 6 1420 | Minor, red | 5 | 60 | 6 |
| 1414 Double Red | 3 | 6 1421 | Slagzward | - 5 | 60 | 6 |
| 1415 Single Yellow, pure vellow | I | ર 1422 | Wm. Rex, bronze red | 7 | 60 | 9 |
| 1416 Double Yellow, pure yellow | 3 | 6 1423 | Mixed, various shades | 4 | 60 | 5 |
| | • | | | | | |

FRITILLARIAS.

The varieties of F. Meleagris have singularly marbled pendent bell-shaped flowers. They are effective in flower borders and shrubberies, and are valuable for naturalization in ornamental parks and woodland walks. Persica is almost as stately as the Crown Imperial; its bluish-green foliage, and small, dusky, pendent, bell-shaped flowers impart to it a very distinctive character. Pyrenaica, like Meleagris, is dwarf, with smaller flowers and less chequered. Kamschatkensis is the Sarana Kamschatkense, the Lilium Kamschatkense and the Black Lily; the flowers are very remarkable. Pudica is a chaiming dwarf yellow variety, recently figured in *The Garden*. All the Fritillarias grow freely in any ordinary garden soil.

| | per doz | -9. | | | |
|------|--|-----|---|----------------------------------|---|
| 1424 | Kamschatkensis, the Black Lily, each 2/6 | | | 1430 Meleagris, dark chequered 2 | |
| 1425 | Persica, brown and purple | 4 | 6 | | |
| 1426 | Pudica, bright yellowcach 2/6 | | | 1432 ,, plena, chequered 7 | 6 |
| 1427 | Pyrenaica, purple | 2 | 6 | 1433 ,, mixedper 100, 10/6 1 | |
| 1428 | ,, major | 4 | 6 | 1434 Mixed, broad leaved 2 | 6 |
| 1429 | Meleagris, rose-chequered | 4 | 6 | | |

SCILLA (THE WOOD HYACINTH).

The varieties of Wood Hyacinths which we quote are a selection of the finest, possessing a sufficient distinctness to make them all acceptable border plants. For many years we have been collecting the various forms, and few indeed are aware how many beautiful things there are in this family, notably those from Spain, which are ranged under the head of Campanulata, Patula, and Cernua. The two varieties of Campanulata, Emperor and Empress, have flowers almost as large as a Dutch Hyacinth, and we recommend those who are cultivating herbaceous plants to plant groups of the Spanish varieties in the borders. Being extremely hardy and accommodating they will grow anywhere, but in somewhat shady places they are most at home. For naturalization in woods and wild gardens these bulbs should be planted extensively either in mixture or distinct varieties. Scilla nutans represents the English and Belgian forms,

| | | LATE SPRIN | G-FLOWER | ING | SC | ILLAS | or wo | OD HYAC | INTHS. | | | | |
|------|------------------|-------------------|--------------|-----|------|--------|-----------|---------------------|-------------|---|---------|-------|-----|
| | | | | 8. | d. | | | | | | | 8. | |
| 1435 | reco in 30 vario | ctics | I | 10 | 0 | 1437 | 250 in 3 | o varietics | | . | | 32 | 0 |
| 1436 | 500 in 30 | | | 60 | 0 | 1438 | 100 in 3 | 0 ,, | | · · · • • • • • • • • • • • • • • • • • | | 15 | Ó |
| | 1439 Choice | e Mixed, for nati | uralization | | | per 10 | 000, 505. | ; per 100, | 6s. 6d.; | per doz., | IS. | | |
| | 1440 Fine I | | 1.1 | | | . ,, | 305. | ; ,, | 45. 6d.; | ,, | 9d. | | |
| | | , ,, | • • | | doz. | | • | | • | | P | er do | oz. |
| 1441 | Campanulata. | hyacinth-blue, p | er 100, 10/6 | | 6 | | Campa | nula ta, E n | apress, w | hite,line | d blue, | | |
| 1442 | ** | atrocœrulea, d | | | 6 | | - | | very large | | | 5 | 6 |
| 1443 | " | aperta major, | light blue | 2 | 6 | 1447 | ,, | | ajor, purce | lain-blu | ¢ | 2 | 6 |
| 1444 | " | | light blue | | | 1448 | " | | , alba | pure wi | tite | 3 | 6 |
| 1445 | " | Emperor, porce | lain, lined | | - 1 | 1449 | ,, | | , roses | , rose . | | 3 | 6 |
| | " | blue, very lar, | ge | 5 | 6 | 1450 | ,, | mi | nor, porce | laiu,line | d blue | 3 | 6 |
| 12 | , King Street, | Covent Garden, 1 | 878.] | • | | | | | - | | | | |

| 28 SCILLAS, LILY OF THE VALLEY, SOLOMO | N'S SEAL, DIELYTRA, AND SPIRÆA. |
|--|---|
| SCILLA—continued. per doz.—s. d. | per dozs. d. |
| porcelain, lined purple 3 6 14 | 60 Patula rosea, rosc |
| 1402 ,, rosea, rose 3 6 14 | atrocœrulea, deep blue 2 6 |
| 1454 Patula, porcelain 2 6 14 | 64 ,, alba, pure white 2 6 |
| | grandiflora alba, pure white 3 6 nana alba, pure white 2 6 |
| 1457 ,, cœrulea, light porcelain 2 6 14 | 67), carnea, flesh colour 2 6 |
| very fine 5 6 14 | 69 " grandiflora carnea, flesh colour 3 6 |
| 1459 ,, praecox, porcelain, carly 3 6 14 | 170 ,, ,, rosea, rose 3 6 |
| Peruviana and Ciliaris flower in Summer, and plants Japonica and Autumnalis flower in August, and established if they were at the Alpha, instead of approaching the Omeg | when established produce immense heads of bloom. d masses of these at that season make one feel as ga of the flower period. |
| 1471 Autumnalis, purple-blueper doz. 4s. 6d. o 6 14 | each-s. d. 75 Peruviana, dark blueper doz. 55. 0 6 |
| 1472 Ciliaris (Algeriensis), <i>light blue</i> | 76 ,, alba, white ,, 75, 6d. 0 9 |
| 1474 ,, rosea, autumn flowering I o 14 | 78 Verna, lilac-blueper doz. 3s. 6d. 0 4 |
| M. botryoides is the Grape Hyacinth, remarkable for its d | |
| blue, clear pearl blue, and pure white varieties, strikingly cor | strast with each other. M. racemosum is the Starch |
| Hyacinth; it flowers at the same time and much resembles and more numerous on the spike, while the foliage is recu | M. botryoides, but the individual flowers are larger, |
| a trifle dwarfer, and forms a fine contrast to the darker speci | es. Both Botryoides, Racemosum and their varietics |
| are charming, cultivated in pots. M. moschatum is the M but ineffective; and on account of their pleasant fragrance, v | we strongly recommend them for not culture indoors. |
| M. plumosum monstrosum, is the Feathered Hyacinth; it flow appearance entitles it to a prominent place in every flower b | ers last in this section, and its handsome, plume-like |
| situations, continue a long time in bloom, and established ma | asses or edgings are very effective. |
| | 84 Racemosum, very dark blue, dwarf |
| 1480 , album, white | and effective in beds 7 6I o pallens, rich blue 3 6 |
| 1483 Plumosum monstrosum, purple 7 61 0 | 86 Fine mixed, for woodlandwalks and |
| 1483 Plumosum monstrosum, purple 7 61 0 | wild gardens per 1000, 50/; per 100, 6/1 0 |
| LILY OF THE | VALLEY. |
| For pot culture, to force for Winter and Spring dcco | ration, the specially prepared clumps cannot be too |
| strongly recommended; or, when grown simply for the f together in a box. In potting the clumps of Lily of the Va | lowers and foliage, several clumps may be planted liley, some growers shake away the old soil, and not |
| in a good compost; while others prefer the clumps as they h | ave been grown, taking care, however, to pot tightly |
| so as to ensure the moisture penetrating the mass of soil an with many to force single crowns, and, when this is done ski | Ifully, fine pots are the result, if from 20 to 30 strong |
| crowns are put into a 5-inch pot. The growers for Covent C CULTURE.—In forcing the Lily of the Valley moisture i | |
| "go blind." To encourage the development of flower and f | oliage simultaneously, many growers place them in a |
| partially shaded part of the house, such as under the stage flower and the foliage have made some progress, when the | e or by inverting a flower pot over the plants till the may be removed to a less shady situation. During |
| the whole period of growth abundance of water must be give each - s. d. | en at the roots. |
| 1487 Fine clumps per doz. 125. 1 6 14 | 91 Crowns, rose coloured, |
| 1488 Extra strong selected clumps , 16s. 2 0 1489 Strong Crowns, for potting, per 100, 8s.; 14 | per 100, 20s.; per doz., 3s. 6d. 0 4. |
| per bundle of 25, 2s. 6d. | per 100, 20s.; per doz., 3s. 6d. 0 4 |
| 1490 Second Size Crowns, for planting out, per 14 100, 3s. 6d. to 5s. 6d.; per 1000,25s. to 4os. 14 | 93 Variegated foliage, crowns 5s. 6d. o 6 94 Variegated foliage, in pots, each 1s. 6d. & 2 6 |
| CONVALLADIA (COL | OMONG CEAL) |
| CONVALLARIA (SOI Those who have not forced this graceful plant, can for | |
| and how attractive on the dinner-table, or how useful it is fo | r table bouquets. We offer strong clumps for forcing. |
| each—s. d. 1495 Multifloraper dozen, 3s. 6d. o 4 14 | each—s. d. 97 Multiflora,strong elumps 1 6 |
| 1496 ,, major ,, 45. 6d. o 6 14 | 198 , major ,, 2 6 |
| DIELYT | RA. |
| The most graceful of plants for early forcing, beautiful in sheltered situations it is a fine border plant. | in the conservatory and elegant for table decoration. |
| each—s. d. 1499 Spectabilis, 2 ft., per doz., 6s. to 12s.; 9d. to 1 6 1 1501 Spectabilis fol. aureo-variegatis, 2 ft | cach-s. d. 500 Spectabilis alba, white, 2 ft2s. 6d. & 3 6 |

SPIRÆA.

Spircea Japonica is remarkable for its graceful plumes of pure white fragrant flowers, and Palmata for its bright red plumes. Both plants are valuable to force, and their flowers are much prized in bouquets. They are also fine border plants.

each—s. d.

1502 Japonica, strong elumps, specially prepared for foreing, per doz., ros.6d., [Barr and Sugden,

FUNKIA.

These are fine ornamental foliage herbaceous plants from Japan. In the early Spring they push their leaves, and in Summer throw up a profusion of Lily-like spikes of flowers. Amongst herbaceous plants these will always command a prominent position, owing to the great diversity of their foliage, which ranges from the miniature to the gigantic. In sub-tropical gardens Sieboldiana, with its massive glaucous-green foliage and purple flowers, and Subcordata grandiflora, with its large fresh green leaves and white flowers, have for years been extensively used. Ovata and its golden variegated form produce large handsome foliage. Sinensis and its varieties are also conspicuous for their large leaves. These are all valuable for edgings to large beds. Ovata undulata and its varieties are suitable for smaller beds, so also is Ovata viridis and its varieties. Spathulata and its variety make a neat edging. Ovata lanceolata and plantanifolia look well as edgings to Rhododendron beds and the like. For naturalization all the Funkias are most valuable, and the large-leaved varieties are beantiful when grown in pleasure parks in the grass. In shady and somewhat moist situations the foliage attains its largest size.

| | | each | <u>-،</u> | d. | | each— | s. | d. |
|------|--------|--|-----------|----|-----------|--|----|----|
| 1505 | Ovata, | foliage green, flowers purple | 0 | 9 | 1515 Ova | ta spathulata, small green foliage | 0 | 9 |
| 1506 | ,, | variegata, golden variegated | | | 1516 ,, | ,, marginata, white margin- | | |
| | | foliage | I | 6 | | ed foliage, per doz., 7/6 | | |
| 1507 | 11 | undulata aurea, foliage golden | | i | 1517 ,, | viridis, foliage green, flowers purple | 0 | 9 |
| | | yellow | 0 | 6 | 1518 ,, | ,, marginata, foliage conspicu- | | |
| 1508 | 11 | ,, maculata, golden varie- | | | | ously margined white | I | 0 |
| | | gated foliage | ٥ | 9 | 1519 ,, | ,, univittata, broad white cen- | | |
| 1509 | 11 | ,, argentea, white and green | | _ | | tral line to each leaf | | 0 |
| | | variegated foliage | 2 | 6 | 1520 For | tunei, blue green foliage, very distinct | 2 | 6 |
| 1510 | ,,, | lanceolata, green foliage, and | | | 1621 Spe | closa, small foliage, pure white flowers | 1 | 6 |
| | | purple flowers per doz., 4/6 | 0 | 6 | 1522 Sier | ooldiana, large glaucous green foliage, | | |
| 1511 | 11 | plantanifolia, green foliage, and | | | | per doz., xos. 6d. | I | 0 |
| | | purple flowersper doz., 7/6 | | 9 | 1523 ,, | | | |
| 1512 | | sinensis, foliage green, per doz., 7/6 | | 9 | | foliage | 2 | 6 |
| 1513 | " | ", marmorata, golden marbled | | _ | 1524 Sub | cordata grandiflora, large light green | | |
| | | folinge | | 6 | | foliage, and large pure white | | |
| 1514 | 13 | " cordifolia, foliage green | 0 | 9 | | flowers per doz., 10s. 6d. | I | 0 |

HEPATICA.

These are charming Spring flowering plants, and succeed best in a shady situation or northern aspect. Established masses are exceedingly effective; and therefore clumps should be purchased in preference to plants.

| each | | | each – | | |
|---|---|---|---|---|---|
| | | | 1530 Single red, plants per doz. 5s. 6d. to 7s. 6d. | | |
| 1526 ,, clumps xs. &d., 2s. &d., to | 3 | 6 | 1531 ,, clumps 1s. 6d., 2s. 6d. to | 3 | 9 |
| | | | 1532 Single white, plantsper doz , 7s. 6d. | | |
| 1528 Double red, plants per doz. 5/6 to 7/6 | 0 | 9 | 1533 Single purple, plants | I | 0 |
| 1529 ,, ,, clumps rs. 6d., 2s. 6d. to | 3 | 6 | 1534 Angulosa, rich blue, plants1s. 6d. to | 2 | 6 |

HEMEROCALLIS (THE DAY-LILY).

Fine hardy herbaceous plants. Fulva and Kwanso, fl. pl., make noble specimens in shrubberies and semiwild places. The silver foliaged varieties of Fulva and Kwanso are very decorative in the flower borders, and if potted in spring and grown under glass they are as handsome as the variegated Pandanus. Sieboldiana, Flava, Lutea, and Graminea are neat border plants. All the varieties of Hemerocallis are valuable for naturalization.

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HELLEBORUS (CHRISTMAS ROSE).

In Mr. Baker's recent monograph of the Christmas Rose, the genus Helleborus is divided into six species viz:—Vesicarius, of Mount Cassius, near Antioch, a plant not yet known in cultivation; Fætidus and Lividus, remarkable for their very ornamental foliage; Niger, the well-known Christmas Rose, which has several variations from the type; Viridis and Orientalis, representatives of many species or geographical varieties. The Viridis section is distinguished by its deciduous foliage; and Orientalis by its coriaceous leaves and beautiful flowers. The species of Viridis, which Mr. Baker enumerates are the type Viridis, and its geographical varieties Dumitorum, Lavus, Bocconi, Cyclophyllus, Intermedius, Graveolens, and Purpurascens; and of the type Orientalis, Antiquorum, Guttatus, Olympicus, Pallidus, Caucasicus, Odorus, Attorubens, Colchicus, and Abchasicus. We have been working for some years on the Hellebore family, collecting our plants from all sources, both in this country and on the continent, with the view of getting the trade nomenclature right, and those quoted.

We have been working for some years on the Hellebore family, collecting our plants from all sources, both in this country and on the continent, with the view of getting the trade nomenclature right, and those quoted, we believe, are in accordance with Mr. Baker's monograph. Should this note be read by any one interested as we are, in getting the family correctly named, we shall be glad of their assistance, either by sending us plants, or flowers and foliage during the winter and spring.

During the winter months few flowers are more prized than the Christmas Rose, and established masses of Niger and its varieties slightly protected when the flower buds have formed, the blossoms will expand with a purity as spotless as the snow. Maximus is remarkable for its large flowers and robust dark green foliage. Minor has been flowering with us more or less during the present summer.

| each— | 8. | a. | | | | each- | 8. | d. |
|---|----|----|-----|------|-------|---|----|----|
| 1545 Foetidus, foliage very ornamental | I | 6 | 1 | 1548 | Niger | , per doz. 10s. 6d., 15s., 21s., and 30s. | | |
| 1546 Lividus (syn.argutifolius, trifolius, triphyl- | | | 1 | | | | | |
| lus, corsicus, ilicifolius), foliage | | | | L549 | ,, | a few extra sized clumps | 5 | 6 |
| very ornamental | | | | 1550 | ,, | angustifolius, white | | 6 |
| 1547 Niger maximus (altifolius), white, 1/6 & | 2 | 6 |]] | 1551 | 1) | minor, white is., is. 6d., and | 2 | 6 |
| 12, King Street, Covent Garden, 1878.] | | | | | | | | |

| | ORIEN | TAL | IS GROUP. | | |
|------------------------------|----------|-----|--------------------------------------|-----|----|
| HELLEBORUS—continued | each -s. | d | each- | -8. | d. |
| 1552 Antiquorum, white | 2 | 6 | 1555 Guttatus, while, spotted purple | 3 | 6 |
| 1553 Atrorubens, dark red | I | 6 | 1556 Olympicus white | I | 6 |
| 1554 Colchicus, deep crimson | 2 | 6 | 1557 Purpurascens, dull purple | I | 6 |
| | VIRI | DIS | GROUP. | | |
| 1558 Viridis, green | | | 1659 Purpurascens, dull purple | I | 6 |

TROPÆOLUM.

Azureum, Jarrattii, Tricolor, Speciosum, and Pentaphyllum, are of slender and rapid growth: for neat trellis work or for globes, they are the most charming plants in cultivation. Pentaphyllum and Speciosum are hardy, the foracr succeeding in a sunny situation, and the latter requiring a moist soil and a sunless aspect; Polyphyllum is also hardy, and in a sunny situation is a most decorative plant covered for months in succession with a profusion of large rich golden yellow flowers.

| with a profusion of large rich golden yellow flowers. | |
|--|-----------------------------|
| each—s d. | ecah -s, d, |
| 1560 Azureum, blue 3s. 6d. & 5 o 1565 Speciosum | scarlet (established pots, |
| 1561 Brachyceras, yellow 3 6 ready to | lant out) 2 6 |
| 1561 Brachyceras, yellow | scarlet, yellow, and black, |
| 1563 Pentaphyllum, scarlet and green 1s. & 1 6 | 1s. 6d. & 2 6 |
| 1564 Polyphyllum, golden yellow 1s. 6d. & 2 o 1567 Tuberosum | yellow and red I O |

TUBEROSES.

The flowers resemble the much-prized Stephanotis, but are more fragrant, and being perfectly double are more generally useful. If planted in succession, from the 1st of January till July, a constant supply of cut blooms may be had from May to December, while the conservatory will be constantly perfumed with the most delicious fragrance. Thereofs are not sufficiently matured till the in autumn, and therefore cannot be supplied till December.

CULTURAL TREATMENT as adopted by the growers for Covent Garden.—Pot singly in 5 or 6-inch pots, and plunge the pots in bottom heat, withhold water till the foliage appears, then give it freely, and grow on in a house with a high temperature and a moist atmosphere; when the flower buds are developed, the plants can be removed to a cool house. Success depends upon a uniform temperature and moisture in the house till the bulbs have developed the flower spike. The bulbs intended for early flowering should be potted and plunged in bottom heat as soon as they are procured, taking care that the temperature of the house never falls below 60 deg. The bulbs for successional plantings may be potted at once, and allowed to make root growth or they may be kept dry where the temperature does not fall below 50 degrees.

cach—s. d. cach—s. d.

TIGRIDIA (THE TIGER SPOTTED FLOWER).

There is no flower more gorgeously coloured than the Tigridia. The petals are self-coloured and the petaloid stigmas and the cup of the flower are superbly tiger-spotted, producing a remarkable contrast between the lower and the upper part of the flower. While writing this we have several beds flowering, from roots collected in America and planted in June. These are offered under the name of Tigridia grandiflora. The flower of the Tigridia lasts one day, but from each flower bud comes a series of blossoms continually replacing each other, and maintaining a succession for a long time. The roots may be planted in March, April, and May.

| 1573 Canariensis, yellow, spotted scarlet, 1 ft per doz., 3s. 6d. | | |
|--|---|---|
| 1574 Conchiflora. yellow, spotted scarlet, I ftper doz., 3s. | | |
| 1575 Coelestis (Phalocallis plumbea), blue, a distinct species, 1 ft. | 0 | 9 |
| 1576 Grandiflora, rich scarlet, spotted crimson on a yellow ground, flowers very large | | - |
| 1 ft., per doz., 3s. 6d. | 0 | 4 |
| 1577 Pavonia, scarlet and orange, t ft | 0 | 4 |
| 1578 Speciosa, dark scarlet and orange, 1 ftper doz., 3s. 6d. | О | 4 |

AMARYLLIS.

Under this heading are ranged plants of the most diverse character, and requiring to be dealt with separately or in groups, as follows:—

THE FAR-FAMED GUERNSEY AND BELLADONNA LILIES.

The beautiful flowers of the Guernsey Lily are brilliant scarlet, and in the sun's rays appear as if spangled with gold-dust. The large handsome flowers of the Belladonna Lily are white, flushed rose-purple, and produced in clusters.

The Guernsey and Belladonna Lilies arrive generally early in September, and always showing the flower-bud. Orders therefore, should be given for them immediately after the 1st and not later than the 1sth September, that being their usual blooming period. When executing orders for these bulbs, we examine the flower-bud of each, and send out only such as give promise of good flowers. Notwithstanding this precaution on our part, delay in transit, neglecting to plant immediately they are received, or, it may be, an undeveloped defect in the flower-scape, may lead to partial failure, but for these contingencies we cannot hold ourselves responsible. Therefore, as they are moderate in price, those who would ensure the enjoyment of these charming flowers, are recommended to purchase an extra quantity.

CULTURE.—Immediately the Guernsey and Belladonna Lilies are received, plant them in light soil, prepared

CULTURE.—Immediately the Guernsey and Belladonna Lilies are received, plant them in light soil, prepared cocoa-fibre or moss, and give water liberally. Bulbs which are purchased after their flowering period, should be potted and treated the same as recommended for Vallota purpurea.

1579 Belladonna Lily (Amaryllis Belladonna)per doz. 6 o

HARDY AMARYLLIS.

The Amaryllis, under this heading, are all valuable plants. The varieties of Belladonna yield in Autumn large umbels of beautiful rieli, fresh coloured flowers, and are very effective in the conservatory. out of doors, they succeed best close under a south wall, or immediately in front of a greenhouse; and if left undisturbed, will annually produce gorgeous umbels of lovely flowers. The varieties of Longifolia, are grand border plants, producing large umbels of beautiful funnel-shaped sweet-seemed blossoms. Candida (Zephyranthes eandida) "The Flower of the West Wind," is valuable as an edging, and decorative in groups, throwing up in autumn a profusion of white Croeus-like flowers. Lutea (Sternhergia lutea), "The Lily of the Field," is charming as an edging, and beautiful in groups. In Autumn, when its large Croeus-like rich yellow flowers are expanded, these, combined with the bright fresh green foliage, form a very pleasing combination. Both Amaryllis candida, and lutea, are valuable rock plants. per doz. each.

| | a. | d. 8. | d. |
|---|--------|-------|----|
| 1581 Belladonna, white, flushed rosy purple | 7 | 60 | 9 |
| | 1 | 2 | - |
| 1583 ,, Minor, ,, , , donna Lily, differ from each | | 1 | |
| 1584 hlanda other th the size of the clossom | 1 | 1 | |
| 1585 miniata) or the shade of cotour. They | L | 2 | |
| 1586 rosea perfecta | 1 | 2 | |
| 1587 spectabilis bicolor mena them with confidence | | | |
| 1588 speciosa nurnurea etter jor pot tattal cor to plant | | 3 | |
| 1589 ,, revoluta out of doors. | | 3 | |
| 1590 Longifolia alba (Crinum Capense album), white | , | | |
| 1591 pallida (pallidum) tele rose | •• ••• | I | |
| 1) P | ••• | | 6 |
| | | I | |
| 1593 Candida (Zephyranthes candida), white | 2 | 60 | 3 |
| | 5 | 60 | 6 |
| 1595 Lutea (Sternbergia lutea), yetlow, "The Lily of the Field" | 3 | 60 | 4 |

VALLOTA PURPUREA AND THE JACOBŒAN LILY.

Amaryllis purpurea, or as it is better known, Vallota purpurea or Searborough Lily, is one of our most beautiful Autumn-flowering plants. Its rich searlet blossoms are highly appreciated in the conservatory or sitting-room Window, and to cut for filling vases. Amaryllis formosissima, or the Jacobocan Lily, is a quaint-looking beautiful flower; it forces well, and if managed properly will flower several times in the season. When kept dry during the winter, it may be bedded out or planted in the flower borders in May.

| 159 | 6 Vallota p | urpure | a, bright sc | arlet | 155. | and 21s. | per doz.; 1 | s. 6d. & | 2 | 6 |
|-----|-------------|--------|--------------|------------------------|-----------|----------|---|-----------|---|---|
| 159 | 7,, | ,, | eximia, b. | right scarlet, very di | stinct | | • · · · · · · · · · · · · · · · · · · · | | 2 | 6 |
| 159 | 8,, | ** | major, br | ight scarlet, white ce | ntre | | | | 3 | 6 |
| 159 | 9 Amaryllis | formo | sissima (Sp | rekelia formosissi | ma), rich | crimson. | per doz. | , 5s. 6d. | õ | 6 |

CHOICE GREENHOUSE AMARYLLIS.

The Amaryllis is a decorative plant in the conservatory, valuable for table decoration, and beautiful for furnishing vases and jardinets, or to cut for table bouquets. With management the varieties of this section of Amaryllis may be had in bloom throughout the year. Cleopatra, with its crimson searlet flowers and central white line in each petal, combined with its robust constitution and fine formed flower, we recommend as one of the very best.

| cach—s. | | each—s. | d. |
|-----------------------------|---|---|----|
| 1601 Ackermanni7/6 to 10 | 6 | 1613 Pardina | 6 |
| 1602 Alexander | 6 | 1614 Prince of Orange3/6 to 5 | 6 |
| 1603 Aulica3/6 to 5 | 6 | 1615 Pyrochroma, orange-scarlet, a new dwarf | |
| 1604 , superba 5 | 6 | | 6 |
| 1605 ,, major 5 | 6 | 1616 Regina3/6 to 5 | 6 |
| 1606 Bieri, fine striped | 6 | 1617 Reticulata, variegated foliage species | 6 |
| 1607 Cleopatra 5/6 to 7 | - | 1010 Reviculata, variegatea joitage species 5 | ~ |
| 1007 Oleopatia 5/0 to 7 | 6 | | 6 |
| 1608 Crocea3/6 to 4 | 6 | 1619 Venusta tubæflora 5 | 6 |
| 1609 ,, grandiflora3/6 to 5 | 6 | 1620 Vittata alba | 6 |
| 1610 Diadem 10 | 6 | | 6 |
| 1611 Johnsoni3/6 to 5 | 6 | | 6 |
| 2612 ,, striata3/6 to 5 | 6 | | 0 |
| 3/0 to 5 | 0 | 1623 Fine mixed varietiesper doz., 30/; 3 | 0 |

NERINE.

These are all hardy, but like the Vallota purpurea they require the protection of a frame or greenhouse during winter to encourage the development of the foliage. The heautiful Guernsey Lily (Nerme Sarniensis), so wellknown and so highly prized, is the typical plant of this group. The varieties, however, of Fothergilli and Corusca surpass it in beauty. The flowers have all the heautiful appearance of being spangled with gold dust.

| | | each | _ • | d | • • | • | | 0 | ٠ | 3 | each- | _ | |
|------|--|---------|------|---|-----|------|----------|------------|------|-----------------------|---------|-----|----|
| 3.4 | O4 Company manifest aller 1 | cacii | - 0. | | | | V | | | | cacii | -5. | u. |
| 1.0 | 24 Corusca major, glittering searlet | ****** | 2 | О | 1 3 | 1628 | Japonica | | | | | I | 0 |
| - 10 | 25 Curvifolia, scarlet | | 3. | 6 | 1 | 1629 | Reflexa | ••• | | | | 2 | 6 |
| 16 | 26 Flexuosa, pink, very distinct | | 3 | 6 | 1 1 | 1630 | Undulata | ١ | Aoro | ers dark rose, and pr | rettily | | |
| 16 | 27 Fothergilii, deep vermilion-scarlet | , 2/6 & | 3 | 6 | t | | crisped. | <i>'</i> . | | Pots of 3 to 6 bulbs, | 1/& | 1 | 6 |
| | | | | | | | | | | | | | |

ZEPHYRANTHES.

These are all pretty bulbous plants. Candida, the "Flower of the West Wind," throws up its beautiful silvery Croeus-like blossoms in August and September, and makes a charming edging, also beautiful on rockwork and in flower borders. All the varieties make nice pot plants.

| each | s. | d. | - | each— | | |
|---|----|----|------|---|---|---|
| 1631 Candida, silvery white, for edgings, | | | 1638 | Mesochloa, green, white, and red | 1 | 0 |
| per 100, 10s. 6d., per doz., 2s. | 0 | 3 | 1636 | Ochroleuea, yellow, crimson centre | 1 | 0 |
| 1632 ,, major, white tinged rose, per doz., 5/6 | 0 | 6 | | Sulphurea, pale yellow | | |
| 1633 Atomasco (true), white, tinged rose | 2 | | 1638 | Tubis patha, white, figured in The Garden | | |
| 1634 Carlnata, rose, figured in The Garden of | | | | of 28th July, 1877 | 1 | 0 |
| 28th July, 1877 | | 6 | (| J , , , , | | |

12, King Street, Covent Garden, 1878.

THE GLADIOLUS. RAMOSUS, AND OTHER EARLY-FLOWERING GLADIOLI.

Ances are peautiful though not so stately as the varieties of Gandavensis; they bloom earlier, and on this account their value is enhanced in the general succession of flowers. A correspondent in the North of England informs us that he has beds of these early flowering Gladioli, which have not been disturbed for 10 or 15 years, and that bulbs, which have been newly planted, convey but a meagre idea of the magnificent effect which is produced from established masses. These should be extensively cultivated where cut flowers are in demand for filling vases.

CULTURE.—Trench the ground, and work abundance of rotten manure in the underspit; plant the bulbs from the beginning of December till the end of March, at a depth of six inches. If the summer is dry and the

from the beginning of December till the end of March, at a depth of six inches. It the summer is dry and the weather hot, a good soaking of water or liquid manure twice a week will greatly benefit the plants.

CULTURE FOR CONSERVATORY DECORATION.—Plant three in a five or six inch pot, and place in a cold frame or pit, plunging the pots in ashes, and withholding water till the bulbs have started into growth; or, the pots may be buried in ashes out of doors, as recommended for the Hyacinth, and there allowed to remain undisturbed till ready to remove in-doors. It is customary with many to plant several bulbs close together in the open border, and, when the flower-spike shows the first tint, to lift them without breaking the ball, pot them

| and place them in-doors. Thus treated, the flowers expand as perfectly as if they had not been disturbed, and the bulbs are in no way injured. |
|---|
| OUR OWN SELECTIONS OF THE FOLLOWING GLADIOLUS, &C., READY END OF OCTOBER, |
| £ s. d. |
| 1639 6 each, of 15 varieties |
| 1640 3 ,, 15 ,, |
| 1641 i , 15 ,, o 4 o 1644 Guernscy Secdlings, per 100, 21/; per doz. o 3 o |
| per dozs. d. per dozs. d. per dozs. d. 1645 Cardinalis, bright scarlet, flaked white 2 6 1653 Insignis, rich scarlet, tinged purple 4 6 |
| |
| 1646 , roseus, rose, flaked waite 2 6 1654 Lord Clarendon, red, feathered white 3 6 1647 Colvilli, purplish lilac 1 6 1655 Magnificus, deep red |
| 1648 , albus, pure white10/6 per 100 1 6 1656 Ne Plus Ultra, deep rose, blotched white 2 6 |
| 1649 Elegantissimus, fine rose, spotted |
| 1650 Emicans, orange-scarlet, feathered 2 6 1658 Ramosus, salmon-rose, flaked crimson 2 6 |
| 1651 Formosissimus, scarlet, flaked white 2 6 1659 Trimaculatus, rose, spotted white 3 6 |
| 1652 Floribundus, white and blush, 12/6 per 100 2 0 1660 Washington, bright rose-lilac 4 6 |
| GLADIOLI FOR SHRUBBERIES AND SEMI-WILD PLACES. |
| These very early flowering Gladioli should be planted in situations where they may be left undisturbed. |
| They flower during the months of May and June, and are extremely decorative at that period in the borders, |
| Where cut flowers are in demand for vases, the rosy purple Byzantinus and the pure white Colvilli are matchless. |
| per Ioo. per doz. |
| 1661 Byzantinus, rosy purple, showy and very beautiful 1662 Colvilli, purple lilac |
| very beautiful |
| GANDAVENSIS, THE AUTUMN FLOWERING GLADIOLUS. |
| Notice.—In August it cannot be determined how the Gladiolus crop will lurn out. Consequently, lill October, |
| growers' prices are not known. We have therefore deferred quoting specific varieties till we issue our Seed |
| Catalogue, which will contain a complete collection. Orders may, however, be given from the Spring Catalogue |
| of the present year, as these quotations hold good till the 1st January, 1879. The varieties of Gandavensis should |
| not be planted till after the middle of March, but in our Experimental Grounds we have found early in May the |
| best time to plant, this depends however on soil and locality. |
| VARIETIES OF GANDAVENSIS.—Our own Selections. Ready in December. |
| £ s, d. |
| 1664 500 in 25 fine varieties |
| 1665 250 in 25 , , |
| 1666 100 in 25 ,, ,, |
| 1667 50 in 25 ,, , 0 14 0 1673 12 in 12 ,, ,, 5/6 to 1 10 0 |
| 1668 25 in 25 ,, , |
| 1669 12 in 12 ,, ,, o 3 6 1675 Splendid mixed, 21/pcr 100, 3/pcr dozen. |
| Varieties of Gandavensis in Special Mixtures. |
| per 100. per doz. |
| 1676 Fine mixed scarlets, crimsons, etc., 25/ 3/6 1680 Splendid mixed whites, purples, |
| 1677 Splendid mixed ,, ,, ,, 30/ 4/6 1678 Fine mixed roses, etc |
| 1678 Fine mixed roses, ctc |
| 1679 Splendid mixed ,, ,, 30/ 4/6 1682 Splendid mixed, from all colours 30/ 4/6 |
| A NOTION WA |
| ANTHOLYZA |
| These are closely allied to the Gladiolus and form a nice variation, their long flower-spikes being very |
| effective. The cultural treatment is the same as for the early flowering Gladiolus. |
| cach,—s, d, |
| 1683 Æthiopica, scarlet and green, 2 ft o 6 1687 Cunonia, bright scarlet, very beautiful o 6 1688 Bicolor, scarlet and yellow, 2 ft o 6 1688 Fulgens, copperyrose, 2 ft., pcr doz. 2s. 6d. o 3 |
| 1685 Cardinalis, scarlel, 2 ft |
| 1686 Coccinea, scarlet, 2 ft., per doz. 2s. 6d. o 3 1690 Mixed from aboveper doz. 2s. 6d. o 3 |
| 1000 totolinea, starte, 2 tt., per doz. 25. oz. 0 3 1 1000 missed from aboveper doz. 25. oz. 0 3 |
| WATSONIA, |
| WA I JULYIA. |
| These fine ornamental bulbs require the same cultural treatment as the early flowering Gladiolus. They are very decorative, and should be associated with the Gladiolus for flower border decoration. |

are very decorative, and should be associated with the Gladiolus for flower border decoration.

| | each. | -ε. | đ. | cach.—s. d. | | | | | | |
|------|---|------------|-----|--|---|--|--|--|--|--|
| | Angustifolia, lively pink, per doz. 2s. 6d. | | 3 | 1700 Grootvorst, lemon colour o o | | | | | | |
| 1692 | Baljew, pink | 0 | 6 | 1701 Humilis, beautiful light crimson 0 6 | , | | | | | |
| | Blucher, crimson and white, beautiful | | 6 | 1702 Louis XVI., red 0 4 | | | | | | |
| 1694 | Brevifolia, pink | 0 | 6 | 1703 Marginata, delicate rose, exquisite o 6 | j | | | | | |
| | | | | 1704 Mariana, purple-crimson 0 6 | | | | | | |
| 1696 | Duc de Berri, orange | 0 | 6 | 1705 Rosea, rose o 6 | į | | | | | |
| | | | | 1706 Speciosa, fine o 6 | | | | | | |
| | | | | 1707 Wreede o 6 | , | | | | | |
| 1699 | George IV., rose | 0 | 4 1 | 1708 Mixed varieties, 15s, p. 100, 2s. 6d. p. doz. | | | | | | |
| | [Barr and Sugden, | | | | | | | | | |

THE LILIUM.

We Our group of cut Lilies, exhibited at the Royal Horticultural Society's Flower Show, was awarded the Banksian Silver Medal.

Amongst hardy plants, the Lily is matchless in beauty, in variety of colour, and in chasteness of form. Its blooming period commences ere the spring flowers have shed their last blossom, and a continuous unbroken succession of these magnificent flowers is maintained till the autumnal frosts destroy the last flower buds of

Speciosum and Auratum. In these respects the Lily is unequalled for successional display.

The yellow and red Turk's Cap rolled-up flowers of Pyrenaicum come first; with these are associated the elegant Pomponium, the graceful Tenuifolium, the soft scarlet flowers of Carniolicum, the sweet-scented Albanum, and the noble flowers of Monadelphum Szovitzianum; add to these in the succession the richly coloured flowers and the noble flowers of Monadelohum Szovitzianun; add to these in the succession the richly coloured flowers of Bulbiforum and Davurienm, which in June unfold their fine umbels of erect bell-shaped blossoms, and the dwarf forms—Thunbergianum (elegans), with flowers of the softest apricot to the richest crimson, accompanied by the miniature forms of Concolor, bringing up the succession to July. Then come the bright yellow, beautifully spotted blossoms of Croceum, softened by the snow-white flowers of Candidum, the apricot blossoms of Testaceum, and the beautiful characteristic flowers of Philadelphicum. The family now becomes ennobled by the magnificent Giganteum. The Martagon, with its elegant Turk's Cap blossoms, and Canadense, with its drooping bell-shaped flowers, associated with the grand Californian Lilies, and the pure white trumpet flowers of Longiflorum, the matchless blossoms of Japonicum, and the refined flowers of Krameri, bring us to August. The brilliant coloured Chalcedonicum, the beautiful Washingtonianum, the magnificent Humboldti, and Neil-The brilliant coloured Chalcedonicum, the beautiful Washingtonianum, the magnificent Humboldti, and Neigherrense (the Prince of Indian Lilies) become then conspicuous; and the early flowering gorgeous gold-banded Auratums have been filling the atmosphere with their perfume since July, and surpassing in majesty, beauty, and variety the statelest and most effective plants of the flower garden. Superburn, the Martagon Imperiale of Parkinson, with its beautifully leopard-spotted flowers, is associated with the old favourite Tigrinum sinense, with its large spikes of rich scarlet blossoms. These are followed by Tigrinum Fortunei and its double form, which is again closely followed up by Tigrinum splendens and Jucundum. These again are followed by the late flowering Auratums, which continue the succession to the end of the season accompanied by Speciosum, with its flowers ranging from the purest white to the darkest crimson. Of Speciosum, crroneously though more commonly called Lancifolium, the introducer cnthusiastically described the flowers as "all rugged with rubies and garnets, and sparkling with crystal points."

Culture out of doors.—The Lily in its native habitat, is found growing amongst brushwood, long grass, on

the margins of plantations, or in ravincs, &c., and always where there is more or less shade, and in soil which is sweet and well drained; so that in choosing a situation for planting these, partial shade and perfect drainage should be attended to. The borders of Rhododendron and Azalea beds are found admirably suited for lily culture; they also do well amongst dwarf shrubs, or intermingled with herbaceous plants, and in the proximity of trees. We have seen Lilium auratum alternated with Roses, in the borders of Rhododendron beds, the stems of the lilies in some cases measuring 3 to 4 inches in circumference, and attaining a height of 11 feet, surmounted with large heads of flowers, with from 50 to upwards of 100 blossoms. As we write this, we have Auratums blooming magnificently under the shade of, and in proximity to, an old mulberry and a walnut-tree. In preparing ground for Lilics, loosen the soil to a depth of several feet to secure the requisite drainage, intermixing fresh loam, peat, and coarse sand, or leaf soil instead of peat. Carc should be taken that the soil is as free as possible from insect life, and the compost should be of such a character as not to cling to the bulb. Plant the bulbs at a depth of 6 inches, and if all things are equal they need not be disturbed for years. The bog or swamp-loving Lilles, Superburn, Canadense, and the varieties of Pardalinum do best in a moist peaty soil.

Culture In-doors.—The Lily succeeds best in a compost of fibry loain and peat, with plenty of sand, or leaf soil and loam with sand; the top of the bulb should be covered at least one to two inches, and the pots plunged in ashes in a cold frame; or the pots may be placed out of doors, and covered with ashes, as recommended in the culture of the Hyacinth, and there allowed to remain till the plants have speared through, or better still, let them remain till the flower buds are formed, then remove to the conservatory, corridor, or sitting-room. While the Lily is growing, a situation should be selected, or measures taken to prevent the sun's rays falling upon the surface soil. A vinery, or the north side of a hedge or wall, are suitable places. Lilies grown in pots, should have liquid manure twice a week, and the drainage must be perfect and the soil kept sweet. Superbum, Canadense,

and varieties of Pardalinum, succeed best in sandy peat.

The Lily is a matchless plant for indoor decoration. All the varieties do well under glass. The magnificent Neilgherrense, so admirably figured in the coloured plate of The Gardeners' Chroniste, and Wallichianum are

purely greenhouse plants.

We have arranged the Lilies in accordance with Mr. Baker's classification, which is a natural grouping based on the shape of the flower; these groupings with a few exceptions, represent also the order of flowering. If purchasers will therefore select from each group, they will secure both diversity of form and succession of bloom. OUR OWN SELECTIONS OF LILIES FROM THE FOLLOWING FOUR GROUPS.

```
1709
1710
1711
1712
1713
1714
1715
   For Rhododendron beds
                25 in 25 tall growing beautiful varieties ......30s., 42s. to 63s.
                                   12 in 12
```

ISOLIRION GROUP. The Lilics belonging to this group have the flowers erect, bell-shaped. They are forms of the typical Bulbiferum, the Red Lily of Europe, America, and Japan. Bulbiferum proper, and its sub-species, Croccum and Davuricum, also Buschianum and Pulchellum, are European. Catesbæi and Philadelphicum are American. Concolor and Thunbergianum are Japanese. They are perfectly hardy, and do well in any ordinary garden soil of a loamy character, except Catesbæi, which requires a light dry warm soil. The erroneous specific names, Atrosanguineum and Umbellatum we have omitted. Atrosanguineum is a variety of Thunbergianum, and Umbellatum is the name of a variety of Bulbiferum. The varieties in this group flower out of doors from the latter end of May to well nigh the end of July. If grown indoors they will flower earlier. 9

| LILIUM-continued. | | each- | -8. | d. |
|------------------------------------|--|-------------|-------|-----|
| 1722 Concolor coridion, vellow, s | potted brown, I ft | | 3 | 6 |
| 1723 Croceum, light orange, freel | y spotted with black, 3 ft per doz., | 3/6 | 0 | 4 |
| 1724 splendens, rich o | lear beautiful yellow, freely spotted, 25 It | 5/0 | • | 6 |
| 1725 Davuricum (Spectabile of | Sweet), red, shading to yellow, freely spotted, 2 ft | • • • • | - | 6 |
| 1726 Don Juan, saln | non rose, shading to orange-scarlet, and spotted, 21 tt | | - | 6 |
| 1727 Duke of Suthe | rland, orange-red, shading to bright yellow, 2 ft | | _ | 6 |
| 1728 Duke of Wellin | agton, crimson, shading to yellow, 21 ft | | _ | 0 |
| 1729 ,, erectum, rich | cerise-scarlet, shading to yellow, 21 ftper doz., | 7/6 | | 9 |
| 1730 ,, incomparabile | , intense rich crimson, freely spotted, 2 ft | 7/6 | | 9 |
| 1731 Multiflorum. | carlet, shading to orange, 2 ft | | 0 | 9 |
| 1732 Rubens, crims | | 7/6 | | 9 |
| 1733 , Sappho, scarle | t, shading to orange, moderately spotted, 2 ft | 7/6 | 0 | 9 |
| 1734 ,, fine mixed var | rietiesper 100, 40/, | 5/6 | ••• | |
| 1735 choice mixed | varieties 50/, | 7/6 | ••• | |
| The varieties we offer under | Davurieum are the most distinct and beautiful of those usually sold | unde | er tl | he |
| names Umbellatum fulgens macs | ulatum, immaculatum, fulsidum, hybridum, bunctatum, bicolor, and | cruer | ntur | m. |
| In clearing up the nomenclature | of the Lily, we found these names so indiscriminately used as speci | ific n | ame | es, |
| that we did not think it advisable | to retain them. | | | |
| 1736 Philadelphicum, scarlet, sh | ading to orange, conspicuously marked with large black spots, 11 ft | | 2 | 6 |
| 1737 Waushair | icum, a new species resembling the type | | 3 | 6 |
| 1738 Pulchellum, rich scarlet, 20 | ith black shots, very rare, I ft. | | 5 | 6 |
| 1739 Thunbergianum alutaceur | n, glowing a pricot, freely spotted black, 1 ftper doz., | 7/6 | 0 | 9 |
| 1740 | Prince of Orange, clear a pricol orange, spotted black, I ft | | 3 | 6 |
| 1741 ,, armeniac | um, soft rich glowing orange red, 12 ftper doz., 1 | 10/6 | 1 | 0 |
| 17411 | Batemanæ, bright orange, 4 ft | | 7 | 6 |
| 1742 , atrosang | uineum, rich blood-crimson, spotted black, 12 ft | 10/6 | 1 | 0 |
| 1743 ,, bicolor, a | pricot-orange, flamed scarlet and lilae, very beautiful, 12 ft. ,, | 15/6 | 1 | 6 |
| 1744 citrinum | grandiflorum, rich orange-apricot, 12 ft | •••• | 5 | 6 |
| 1745 flore plen | 0 (staminosum), blood crimson, perfectly double, 13 ft | | 2 | 6 |
| 1746 , fulgens, | rich crimson, slained lawny yellow, 15 ttper doz., 1 | 10/0 | 1 | 0 |
| 1747 | nunctatissimum, blood crimson, freely spotted black | • • • • • • | 1 | 6 |
| 1748 , sanguine | um, crimson, shaded lawny yellow, flowers large, 13 ft per doz., | 10/6 | 1 | 0 |
| 1749 ,, splenden | s (new), rich apricot, spotted crimson, and flamed carmine, 2 ft 3 | /6 & | 5 | 6 |
| 1750 Van Hou | ttei. blood crimson, blotched gold, 13 ft | ••••• | 5 | 6 |
| 1751 Wilsoni, | orange, yellow band, spotted crimson (new), 21 ft. | •••• | 7 | 6 |
| 1752 , fine mixe | d per 100, 50/-, per doz., | , 7/6 | ••• | |
| 1753 choice mi | xed 70/-, ,, | 12/- | ••• | |
| Troo Choice Mi | The state of the s | C . 1 - 4 | £1 | 4 |

the varieties enumerated as Thunbergianum (syn. Elegans) represent the most distinct and beautiful of what are usually sold under the erroneous names Atrosanguineum, sanguinolentum, coronatum, pictum, aurantiacum, multisforum, variegatum, biligulatum, aureum maculatum, venusum, aureum, kikak, Kemi-Gajo, Sy-yets, Ideno-Sato, Ogoutiv, citrinum, citrinum maculatum. We have found all these names so indiscriminately used as specific names, that we have not thought it advisable to retain any of them.

EULIRION GROUP. In this Group the flowers are funnel or trumpet-shaped, and horizontal or slightly drooping; they represent pre-eminently the Lily of Sentiment. Candidum, the favourite White Lily, is European; Washingtonianum, American; Cordifolium, Longiflorum, and Japonieum, from Japan; Cordifolium giganteum, Neilgherrense, Nepalense, and Walliehianum from India. They are hardy, but it would be advisable in winter to give the protection of litter or leaves to Longiflorum, Cordifolium, and Japonieum. Neilgherrense, Nepalense, and Walliehianum, are not well suited for out door culture, and are better grown under glass. Washingtonianum comes from a very high elevation, where the summer is short and hot, and the winter severe: its treatment must, therefore, be exceptional. The soil must be well drained, and of a naturally dry character, and when the plants have done blooming, they should have the protection of a hand light for a few months. The species in this group are all fragrant and exceptionally beautiful. Cordifolium giganteum is the most noble Lily in cultivation; Japonicum Krameri is the most refined of all Lilies, while Neilgherrense is the grandest of the Longiflorum group. These Lilies commence flowering out of doors in July and continue into September. If each—s. cultivated in the conservatory they can be had in bloom earlier if required. | 1761 | Speciosum, small snow-white flowers, 4 ft. | per doz., 5/6 or 1762 Cordifolium, white, the earlier leaves crimson, 3 to 4 ft. | 5/6, 7/6 & 10 |
| 1763 | glganteum, white, the most majestic of Lilies, 6 to 10 ft. | 3/6, 5/6, 7/6, 10/6 & 15 |
| 1764 Japonicum Browni, white, exterior tinged brown, a magnificent species, 2 ft. | 6/6 & 9 |
| 1765 | Krameri, delicate blush pink (new), 2 ft. | 2/6, 3/6, 5/6 & 7 | 1766 ,, 1767 ٠, rubrum, deep rose-pink (new), 2 ft. 1768 Takesima (true,) pure white, very large flowers, 2 ft.

I foliis argenteo-marginatis, white, leaves margined silvery white, 1½ ft.

21 1772 1773 1775 Neilgherrense. The flowers of this magnificent Lily are of great size, substance, and deliciously fragrant; they measure 9 to 12 inches in length, and are large in proportion, the prevailing colour is white, tinged primrose. The plant is of a free robust growth, and admirably adapted for conservatory decoration. It comes from the Neilgherries at a high elevation, where it is

[Barr and Sugden,

| LILIUM—continued. | each-s. | d. |
|--|-----------|----|
| found growing with from 5 to 7 flowers on a plant; it is the hardiest and best of the Indian | lilies. | |
| From the consignment received in January, 1876, some flowered in pots as early as July, and | others | |
| as late as November. Our stock of healthy bulbs is large, and has been in our possession | since | |
| January, 1876, and are quoted at very moderate prices, considering the magnificence and | rarity | |
| of the Lily for conservatory decoration | 15/- & 21 | 0 |
| 1776 Wallichianum, white; Mr. Baker designates this "The Prince of the Longistorum Series, | " an | |
| extremely handsome and very rare Autumn-flowering indoor Lily, 4 ft5/6, 7/6, 10/6, | 15/, & 21 | 0 |
| 1777 Washingtonianum, white, shading to lilac, 3 ft | /6, & 10 | 6 |
| 1778 , purpureum, white, evenly spotted black, 3 ft | 6, & 15 | 0 |

The varieties comprised in this Group are the Turk's-Cap Lilies, having the divisions of the perianth rolled back so that the flower resembles a turban, except in the case of Canadense, which is somewhat bell-shaped, and distinct. The Martagon, Monadelphum, Pomponium, Tenuifolium, and Pyrenaicum are European; Chalcedonicum from Asia; Callosum, Testaceum and Leichtlini from Japan. The bog, or swamp loving lilies, Superbum, Canadense, and the magnificent Pardalinum with its varieties, Californicum, Bourgæi, Michauxi, Pallidifolium, and Robinsoni, attain a gigantic height planted in beds of moist peat, and left undisturbed. They are admirably adapted for growing among Rhododendrons and Azaleas in moist situations, and by the side of brooks, ponds, rivulets, &c. Mr. Roeal informs us he has frequently collected roots of Pardalinum, and its varieties, from a water-course. Humboldti is found at a higher elevation, and must therefore be planted in more favourable positions, such as the sunny side of a Rhododendron bed; this is one of the grandest of the Californian Lilies, all of which are the most decorative of indoor plants. Pomponium and Pyrenaicum commence flowering out of doors in May, and one or other of the varieties of this Group maintain a succession till well nigh Septemoer. Cultivated in the conservatory, they all bloom earlier. Monadelphum Szovitzanum cannot be too highly recommended for pot culture; it is a noble plant.

20th - 5 december - 5 de

| 1780 | Avenaceum orange, a new species, very distinct and very rare. | 21 | 0 |
|------|---|-----|---|
| 1781 | Canadense, mixed, embracing various shades, fine for Rhododendron beds per doz. 18/- | 2 | 0 |
| 1782 | yellow, shading to orange-scarlet, freely spotted, 3 to 4 ft. | 2 | 0 |
| 1783 | ,, flavum, yellow, freely spotted crimson, 3 to 4 ft. | 2 | 6 |
| 1784 | flavo-rubrum, yellow, shading to orange, freely spotted, 3 to 4 ft. | 3 | 6 |
| 1785 | | 5 | 6 |
| 1786 | rubrum, crimson, freely spotted, 3 to 4 ft. | 3 | 6 |
| 1787 | rubrum, crimson, freely spotted, 3 to 4 ft | 3 | 6 |
| 1788 | Carniolicum, orange, passing to scarlet, 3 ft. | I | 6 |
| 1789 | Chalcedonicum intense deep scarlet 3 ft. ner doz. 19/6 | ī | 0 |
| 1790 | Chalcodonicum, intense deep scarlet, 3 ft. per doz. 10/6 Columbianum (true) (Parviflorum), yellow, a miniature form of Humboldti, 1½ ft | 70 | 6 |
| 1791 | Hansoni, bright golden yellow, freely spotted crimson, very rare Humboldti (Roezl) syn. Puberulum (Torrey), rich golden yellow, freely spotted crimson, flowers of great substance, 5 st. 5/6, 7/6 & ocellatum (Bloomerianum), bronze crimson, shading to orange, freely spotted with large erimson spots, 2 st. 5/6, 7/6 & Leichtlini, fine yellow, richly spotted crimson, a rare species, 3 st. 7/6 & Martagon, purple, 4 st. per doz. 5/6 , album, pure white, a very handsome scarce lily, 4 st. Dalmatteum rich wlossy crimous purple, a magnificent stocies a st. | 21 | 0 |
| 1792 | Humboldti (Roez)) cun Puberulum (Torrey) rich galden vellan freely shotted crimson flavors of | | • |
| -104 | great substance of fi | το. | 6 |
| 1703 | ocallating (Bloomerianum) brance crimean shading to aronge freely shatted with | 10 | ٠ |
| 1704 | And a service that a fi | - | 6 |
| 1705 | Taighting for ullow might addited supergraphs a grant stage of the | | 6 |
| 1700 | Monte con Austin for | | 6 |
| 1130 | mar vagon, purple, 4 11. per doz. 5/0 | 0 | ~ |
| 1797 | ,, album, pure white, a very nanasome scarce tity, 41t, | 5 | 6 |
| | | J | _ |
| 1799 | "flore pleno, purple, very double, 4 ft. Monadelphum (Loddigesianum) (truc), rich yellow, spotted black, 3 ft. | 2 | 6 |
| 1800 | monadelphum (Loddigesianum) (truc), rich yettow, spotted black, 3 H. | 3 | 0 |
| 1801 | | | _ |
| | species from the Caucasus, 3 ft | 2 | 6 |
| | Pardalinum, mixed varieties, these are noble plants for Rhododendron bedsper doz. 30/ | 3 | 6 |
| 1803 | | 5 | 6 |
| 1804 | | | |
| | foliage narrow, the whorls regular, and the flowers larger than any of this | | |
| | section, 5 to 6 ft | 5 | 6 |
| 1805 | ,, var. Californicum (true), intense crimson-scarlet, shading to yellow, spotted crimson-brown, very scarce, 4 to 5 ft | | |
| | brown, very scarce, 4 to 5 ft | | 6 |
| 1806 | var. Michauxi, crimson-scarlet, shading to yellow, spotted purple-brown, 4 to 5ft3/6 & | 5 | 6 |
| 1807 | var. pallidifolium (Baker), syn. puberulum (Leichtlin), differing from Pardalinum | | |
| | in the flowers being smaller, and not so deeply coloured, 6 to 7 ft 3/6& | 5 | 6 |
| 1808 | ,, var. Robinson, bright red, shading to yellow, spotted purple-brown, the foliage broader, | _ | |
| | and the plant altogether of a more massive character than any of the Parda- | | |
| | linum section, 6 to 7 ft. | 5 | 6 |
| 1809 | Parvum, orange-scarlet, shading to yellow, freely spotted, flowers small, and distinct from Parvi- | • | |
| | forum, see figured in " Botanical Magazine" | 5 | 6 |
| 1810 | ,, luteum, yellow, generally spotted, flowers small, a miniature gem, 2 ft. | | 6 |
| 1811 | Polyphyllum, an extremely rare species, from Cashmere, found at an elevation of 6,000 to 8,000 feet, | 9 | |
| | and flowered in 1875 by George Maw, Esq., Benthall Hall, Broseley; this is the first | | |
| | instance on record of its having been flowered in cultivation, 3 ft. | 2 | 0 |
| 1812 | Pomponium, bright red, a fine species with elegant foliage, 2 ftper doz. 18/ | 2 | |
| 1813 | Pyrenaicum flavum, yellow, spotted black, 3 ft | | 9 |
| 1814 | rubrum, orange-red, 3 ft. | | ó |
| | Superbum, varying in shade from orange to crimson, spotted rich brown, 4 to 7 ft 10/6 | _ | 0 |
| 1816 | pyramidale, differing from No. 1815 in the flower spike being more pyramidal, 4 to 7 ft. | | o |
| | Tenuifolium, rich scarlet, a beautiful miniature species, very rare, 1\frac{1}{2} ft | | 6 |
| | Testaceum, syn. excelsum, delicate apricot, delightfully fragrant, 4 ft.; per doz. 10/6 & 15/6; each 1/ & | | 6 |
| 1010 | | - | 9 |
| | ARCHELIRION GROUP. | | |

The flowers are open and reflexed, horizontal or slightly drooping. The introducer of Speciosum, in describing it, remarks, "If there is anything not human which is magnificent in beauty, it is Lilium Speciosum." Auratum has been called the Queen of Lilies; and we think that figrinum may fairly be termed the Prince of Lilies. These flower from July to the end of September. Several varieties of Speciosum we have omitted as not being sufficiently distinct; those enumerated differ one from the other.

^{12,} King Street, Covent Garden, 1878.]

LILIUMS-continued. THE AURATUM. White, with a central gold band in each petal. The variation in this Lily is endless. Some have small, others medium, and some again have enormous flowers. The gold band in some is faint, in others very conspicuous. In some the spots on the white ground are very profuse, in others they are comparatively few. Some of the varieties hove large spots, and others have the spots small; Virginale has pale primrose spots. It is noteworthy that some of the varieties of this Lily bloom in July, others in August, and some in September. We have noticed the times of blooming, so that purchasers can have bulbs which bloom in July, August, or September.

 1819 Auratum, Ex. 3 it.
 each 1/6 & 2

 1820 , Ex., Ex. 3 it.
 , 2/6 & 3

 1821 , Ex., Ex., Ex., 3 it.
 , 3/6 & 5

 1822 , Ex., Ex., Ex., Ex., 3 it.
 , 5/6 & 7

 6 6 6 5/6 & 6 1823 Beautiful varieties for beds, borders, or pot culture ... per doz., 18/-, 21/-, & 30/-Virginale, white, golden band, 3 ft. 1824 each 21 o Speciosum (or more usually though erroneously called Lancifolium) naturally divides itself into two distinct SPECIOSUM (or more usually though erroneously cated Lancifolium) naturally divides itself into two distinct sections, which are distinguishable by the ecoloration of the stem.

1. Rubrum is characterised by the stem being brownish, ranging to purplish black, the green of the foliage deepening pro ratio with the colour of the stem. Rubrum verum has a purplish black stem.

2. Roseum is characterised by the stem being brownish, ranging to light green, and the shade of the foliage pro ratio with the green of the stem. Roseum verum has a pale green stem. SECTION I .- SPECIOSUM RUBRUM AND ITS VARIETIES. d. 1825 Speciosum album, pure white, 3 ft.per doz., 15/ & 18/; 1/6 & 2 0 n, fasciatum, pure white, very floriferous, 3 ft.

rubrum, white, suffused and spotted crimson, 3 ft.

verum (typical Speciosum), white, suffused and spotted erimson, having a clearly defined white edge to the segments of the perianths, 3 ft. 1826 6 1827 9 1828 .. 6 fasciatum, white, suffused and spotted crimson, very floriferous, 3 ft. 1829 6 1830 macranthum, white, spotted crimson, very large, 3 ft.
purpuratum (Boom), rich blood crimson, edged pure white, the finest, 3 ft. 5/6 & 6 6 1831 SECTION II .- SPECIOSUM ROSEUM AND ITS VARIETIES. 1832 Speciosum album novum, pure elear white, very beautiful, 3 tt. " vestale, pure white, 2 ft.
punctatum, white, spotted delicate pink, anthers yellow, a distinct species, 3 ft. per doz. 15/ 6 1833 6 1834 album novum, pure white, yellow anthers, very beautiful, 3 ft. fasclatum, white, spotted pink, very floriferous, 3 ft. 1835 6 ,, 6 1836 ,, roseum, white, suffused and spotted rose, 3 ft. per doz. 7/6 1837 ,, 1838 6 ,, 1839 •• 6 1841 6 1842 ,, 1843 THE TIGRINUM varieties cultivated in the conservatory are princely plants. Sinense is the oldest and best known; Japonicum is a little taller, and flowers about a week later; Erectum is a perfectly distinct species, the flowers are erect, and the segments roll back, thus showing the centre of the flower, it is in bloom with Sinense; Fortunci is characterised by its extremely woolly stems, and it flowers from a week to ten days after Japonicum; Fortunei flore pleno has magnificent double flowers; and Splendens is distinguished by its dark polished stem and noble aspect; it is also later than Fortunei, and more floriferous. Jucundum, Maximowiczii, or Lishmanni; whether these three names represent one plant or three plants has not yet been decided, but it is believed there is but one plant to represent the three names. It is a distinct beautiful species without bulblets in axils. Pseudotigrinum is another very distinct plant in this group; the leaves are very narrow, and the stem somewhat pubescent; the flowers fine cinnabar-red, covered with small crimson spots, resembling in this respect Jucundum, but flowering three weeks carlier. each-s. 1844 Tigrinum sinense, rich orange-searlet, freely spotted crimson-brown, 3 ft.; per 100, 21/; per doz. 3/6 o 4 6 Japonicum, rich orange-scarlet, freelv spotted erimson-brown, 4 ft., 5/6 erectum, rich orange-scarlet, moderately spotted, 2\frac{1}{2} ft. 1845 1846 6 ,, Fortunel, rich orange-scarlet, spotted crimson, 4 ft. per doz. 7/6

" flore pleno, rich orange-scarlet, very double, 4 ft. " 15/" major, rich orange-scarlet, freely spotted ", 15/-1847 96 11 1848 ,, 1849 6 ,, jucundum (Maximowiczii or Lishmanni), fine cinnabar-red, freely spotted, a beautiful 1850 6 1851 new species, continuing in flower for many weeks, 3 st. 5/6 & 7 pseudo-triginum (new), fine cinnabar-red, freely spoited crimson, 2\frac{1}{2} st. 10 6 1852 6 1853 splendens, bright orange-scarlet, covered with large crimson spots, 6 tt.per doz., 10/6 A DOUBTFUL LILY. Botanists have not yet decided whether the following is a Lily or a Fritillaria. Whatever the ultimate verdict may be, it will not detract from the decided beauty of the plant, which throws up a long spike of rich roseflowers. 1854 Lilium Thomsonianum, or Fritillaria Thomsoniana1/6, & 2 6 Bousets H 12 Transmission 1. 47. Cases, See duet

[Barr and Sugden,

each-s. d.

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PART II.—MISCELLANEOUS BULBS, TUBERS, AND PLANTS.

In this Section of the Catalogue are bulbous and tuberous-rooted plants, remarkable either for the beauty of their flowers or foliage. Some are of majestic growth, others are valuable climbers or basket plants. In this

are suitable for the greenhouse.

| T 33 33 33 33 33 33 35 Stove. | winter and started under glass in spring or planted out in April. |
|--|---|
| cach—s. d. | writer and started onder grass in spring or planted out in April. |
| TABROBRA , an elegant hardy Summer climber. | +ANIGOZANTHUS, a grotesquely branched and |
| 1855 viridiflora, miniature scarlet fruit 1 6 | singularly interesting plant. |
| ¶ACHIMENES. These are charming in pots or | 1884 coecineus, scarlet and green, 3 ft. |
| 1855 viridiflora, miniature scarlet fruit 1 6 [ACHIMENES. These are charming in pots or pans, and in hanging baskets. The flowers | †ANOMATHECA, a charming plant, as an edging, |
| combine great beauty with richness, bril- | and a gein for pot culture, producing from |
| liancy, and diversity of colour. | june to September a profusion of fresh bright |
| 1856 3 each of 12 splendid varieties 12 0 | scarlet blood-spotted flowers; on light soils |
| 1857 r cach of 12 ,, ,, | perfectly hardy. |
| 1859 newer varieties, per doz., three roots each, | 1885 cruenta, scarlet, 1 ft., per doz. 1s. 6d |
| 18s., 24s., and 30s. | §ANTHERICUM, beautiful hardy border plants, |
| §ADONIS, a beautiful spring-flowering plant, with | with elegant spikes of white flowers, which are valuable to cut for furnishing vases. |
| graceful foliage, and large showy flowers. | 1886 graminifolium, white, 1½ ft. |
| 1860 vernalis, bright yellow, if ft. 5s. 6d. per doz. o 6 | 1887 Liliago (St. Bernard's Lily), white, 13 ft. |
| †AGAPANTHUS (African Lily). A noble plant, | 1888 Liliastrum (St. Bruno's Lily), white, 13 ft. |
| with flowers in large umbels, very ornamen- | 1889 triehopetalum, flowers white, and agree- |
| tal in the conservatory, in the portico, on | ably lemon-scented |
| the terrace or lawn; also imparting a pictur- | §APIOS, a rapid growing elegant summer climber. |
| esque effect on the margins of lakes and ponds. | \$ARUM. These are picturesque; fine hardy |
| 1861 umbellatus, bright blue, 3 ft., 1s., 1s. 6d. & 2 6 | border plants. |
| 1862 ,, albus, pure white, 3 ft 15. & 1 6 | 1891 cornutum (the green Dragon-Arum), |
| 1863 ,, fol. variegatis, leaves beauti- | large handsome green foliage, 2 ft |
| fully striped, 2 ft., 1s. 6d. & 2 6 | † 1892 crinitum, stems curiously marbled, leaves |
| 1864 ,, maximus, blue, 3 ft 2 6 | singularly cut, 2 ft |
| 1865 ,, minor, blue 1 6 | 1095 Dracunemus, large handsonie palm-like |
| 1866 ,, ,, Mooreanus (rare) 2 6 SALLIUM. These fine border plants are very | leaves, stems curiously marbled, 2 ft |
| SALLIUM. These fine border plants are very decorative. <i>Acuminatum</i> is remarkable for | 1894 Italicum, lance-shaped green leaves, |
| its rich colour; Aureum for its beautiful | spotted yellow, I ft. 1895 maculatum, green foliage, curiously spotted with black, § ft. |
| vellow: Acureum for its intense blue: | spotted with black 3 ft |
| Neapolitanum for its umbel of globose | 1896 tenuifolium, small elegant foliage, 1 ft |
| heads of snow-white flowers; Triquetrum | §ASCLEPIAS, highly ornamental hardy border |
| for its remarkable contrast of bright green | plants, the flowers much sought after by bees. |
| and white; and Paradoxum for its grotesque | 1897 tuberosa, rich orange flowers, I ft |
| accumulation of bulblets. | 1898 incarnata, purple, i ft |
| 1867 acuminatum, rose-purple, beautiful, 1 ft. 1 o | §ASPHODELUS, fine ornamental border plants |
| 1868 aureum, <i>bright yellow</i> , very showy, 14 ft., 10s. 6d. per 100, 1s. 6d. per doz 0 2 | of elegant aspect. |
| 1869 azureum, bright blue, beautiful, 12 ft 1 o | 1899 luteus, <i>yellow</i> , 2 ft |
| | 1901 ramosus, white, 2 ft. |
| 1871 narcissiflorum, light rose-lilac, 1 ft o 6 | BEGUNIA. The new tuberous-rooted varieties. |
| 1872 Neapolitanum, pure white, 1st., p. doz.4/6 o 6 | in summer and autumn are amongst the most |
| 1873 paradoxum, pure white, 1 ft 0 6 | decorative plants in the greenhouse: un- |
| 1874 roseum, <i>pale rose</i> , 1½ ft 0 6 1875 spherocephalum, <i>rosy red</i> , showy, 2 ft 0 4 | equalled for brilliancy of colours, profusion |
| 1876 triquetrum, white, green striped, 1 ft o 6 | of bloom and elegant growth. The tubers |
| 1877 mixed varieties, per 100, 12s, 6d., | are sent out dry in winter, and in spring they should be started into growth. |
| per doz. 2s. 6d. | 1902 6 in 6 beautiful varieties, 9/-, 12/-, 15/-, |
| §ALSTRŒMERIA, beautiful free-flowering plants, | 18/-, to 21/ |
| succeeding in well-drained soil. Planted at a | 1903 12 in 12 beautiful varieties, 21/-, 30/-, |
| depth of 9 to 12 inches, established masses | 42/-, to 63/ |
| bloom throughout the summer, and the | 1904 fine mixed varieties, per doz. 12/- & 18/- |
| flowers are valuable to cut for vases. 1878 aurea, yellow, shading to orange, most | 1905 choice mixed varieties, per doz. 21/, 30/- |
| beautifully spotted, 3 ft 4s. per doz. o 6 | ¶1906 vars. with ornamental foliage, 2s. 6d. to §BELLEVALIA, curious and interesting. |
| 1879 peregrina rosea and albacacli i o | 1907 spicata, white and chocolate, I ft |
| 1880 psittacina, crimson, spotted, 3 ft. 4s. per doz. o 6 | BLETIA, a handsome orchidaceous plant from |
| 1881 chilensis varieties, 2 ft4s. per doz. o 6 | China, of easy culture. |
| 1882 mixed varietiesper doz. 3 6 | 1908 hyacintha, rose pink, 1 ft. |
| #AMORPHOPHALLUS (Umbrella Arum). The | §BLOOMERIA, a fine hardy bulb, producing its |
| species offcred is one of the most picturesque of hardy ornamental foliage plants; in | flowers in large umbels. |
| summer it throws up a tall, thick, grotesquely | \$BOBARTIA, a charming hardy bulb for light |
| marbled stem, from the top of which come | soils and rockwork; also an elegant plant, |
| several large palmate spreading leaves, which, | with several in a pot, for indoor decoration. |
| when fully grown, resemble an umbrella. | 1910 aurantiaca, salmon-rose, I ft., p. doz. 2/6 |
| 1883 Rivieri, ornamental foliage plant Is. & I 6 | TEOUSSINGAULTIA, an elegant climbing plant |
| 12, King Street, Covent Garden, 1378.] | for hanging baskets, vases, and rockwork. |
| | |

| | _ | | | | |
|---|-------------|-------------|--|-------------|-------------|
| BOUSSINGAULTIA—continued. each 1911 baselloides, fragrant white flowers §BRAVOA. The beautiful Pentstemon-like twin | h—#. | d. 9 | §CORYDALIS (Fumitory). These are elegant plants in flower borders and on rock-work. | − ε. | d. |
| flowers of this plant are produced on long elegant racemes. 1912 geminiflora, rich cerise-scarlet, 1½ ft | o | 6 | Eximia and Nobilis are good pot plants, 1942 bulbosa, red | 0 | 4 9 |
| §BRODIÆA, these are all beautiful. Congesta is very effective, Coccineaand Volubilis remark- ably distinct, and Grandiflora is a gem. 1913 coccinea, magenta, tipped green, 2 ft. 15. & | I | 6 | 1944 eximia, bright red, graceful foliage | I | 9 |
| 1914 congesta. fine lilac, 2 ft., per doz. 15.6d. 1915 grandiflora, bright blue, 1 ft., per doz. 2/6 1916 volubilis, light rose-purple, beautiful | | 3 | attractive. In the flower border its rich coloured flowers are much admired, and prized for table bouquets. 1946 aurca, golden yellow, per dozen, 2s. 6d. | 0 | 2 |
| flowers in terminal nodding umbels, 3 ft. 15. & CALADIUM. This genus embraces the most picturesque and beautiful of ornamental foliage plants. ¶1917 12 in 12 beautiful named varietics, 215., | | 6 | \$CYCLOBOTHRA. These plants have a very distinctive character. The flowers are singular in shape, and very beautiful. They | 2 | 6 |
| 30s., and 42s. ¶1918 6 in 6 beautiful named varieties, 12s., 15s., and 21s. | | | require the same culture as Caloehortus. 1948 alba, pure white, I ft | 2 | 0 |
| ¶1919 argyrites, foliage white and green, dwarf, 1920 atropurpureum, purple foliage | 3 | 6 | 1950 pulchella, golden yellow, I ft | 1 | 6 |
| ¶1922 other choice varieties | | 6 | tiger-spotted flowers. 1952 Herberti, orange, beautifully spotted, 1 ft. CYRTANTHUS. These produce large beautiful pendulous blossoms. | 0 | 3 |
| in a saucer of water. Albo-maculata has beautifully white spotted foliage and white flowers. | | | 1953 collinus, poppy-searlet, \$ ft | 3 5 | 6 0 |
| 1923 Æthiopica, large while flowers, 9d., 1s. & 1924 albo-maculata, foliage spotted white & CALLIPRORA, a fine hardy plant flowering in large umbels and for a long time decorative. 1925 flava, yellow, striped brown, 1 ft | 1 | 6 | 1955 show varieties, per doz. 9s., 12s., and 18s. 1956 fancy ditto,per doz. 9s., 12s., and 18s. 1957 dwarf ditto,per doz. 9s., 12s., and 18s. 1958 pompon ditto, per doz. 9s., 12s., and 18s. SDENTARIA, a fine plant to naturalize in moist shady situations. | | |
| §CALOCHORTUS. These Californian gems, combine extreme beauty with some of the most extraordinary characteristics to be found in flowers. They do best in light sandy soil and dry sunny situations and with perfect drainage. They are perfectly hardy, and admirably adapted for select rockwork. We | | | 1959 digitata, purple, 1½ ft | 0 | 9 |
| also recommend them for pot culture. 1926 elegans, purple blue, deepening into rich purple 1927 luteus, golden yellow, with small purble | 2 | 6 | Jeffreyanum, a gigantic species, is very ornamental. 1960 integrifolia, deep erimson, I ft | I 2 | 6 |
| 1928 magenta, rich magenta 1929 splendens, purple rose, blotched crimson | 2 2 | 6 | 1962 Meadia, lilac, 1 ft | 0 | 6 9 0 |
| 1930 venustus, fure white and crimson §CALYSTEGIA, the perennial Convolvulus, an exceedingly effective climber for verandals, trellises, pillars, and flower border Cones. 1931 gigantea, white, very large | | 0 | plant, from Central Asia. From the midst of a rosctte of pandanus-like foliage, the flower spike rises to a height of from 8 to 9 feet, surmounted to within 3 or 4 | | |
| 1932 intlata, pink, very large | 0 | 6 | feet of the ground by innumerable peach- ecloured star-shaped blossoms, resembling a gigantic hyacinth. A coloured plate is to be seen at our warehouse. | | |
| purple star-shaped blossoms. 1934 atro-corulea, rich purple, 1½ ft 1935 esculenta, purple, 1½ ftper doz., 4s. 1936 Fraseri, beautiful tight blue, 1½ ft | 0 0 2 | 9 6 6 | 1965 robustuseach 3/6, 5/6 & FEUCHARIS. The beautiful snow-white flowers of this plant are deliciously fragrant, and highly prized for bouquets and by ladies for their hair and dresses. | 7 | 6 |
| ‡CANNA , exceedingly effective foliage plants, easily produced from seed. Seed, 1s. and 2s. 6d. per packet. 1937 fine varieties, in roots, 9s., 12s., 15s., and | | | 1966 Amazonica, pots of established roots, 3s. 6d., 5s. 6d., 7s. 6d., and 1967 eandida (new), smaller flowered than | 10 | Ç |
| 18s. per doz. CHLIDANTEUS, an clegant plant, with very fragrant flowers. In summer it may be | | | Amazonica5s. 6d., 7s. 6d., and §EUCOMIS, very ornamental border plants, with long spikes of powerfully fragrant wax-like | 10 | 6 |
| planted on a warm border. When cultivated in pots, use fertile loam. 1938 fragrans, fine yellow, 1 ftper doz., 4/6 | 0 | 6 | starry flowers, set on a spotted stem. 1968 punctata, white, 2 ft. 1969 regia, white, 1½ ft. **PPFEL a peat sweet-scented Cape bulb not | I | 0 |
| tCOBURGIA, a splendid conservatory plant, with clusters of brantiful, long, drooping, tubular shaped parti-coloured flowers. | | | *FREESIA, a neat sweet-scented Cape bulb, not unlike Tritonia, flowers creamy white, spotted orange; a charming pot plant. 1970 Leichtlinis. & | ı | 6 |
| 1939 incarnata, flowers scarlet, flesh, green, and yetlow in combination, 2 ft | I | 6 | SGELASINE, a charming free-flowering plant. 1971 azurea, violet-blue, dimpled purple, 1½ ft. SGERANIUM. The species quoted is an admirable | 2 | 6 |
| till cut off by frost, make these desirable border plants. 1940 cœlestis, bright blue, 1½ ft., per doz. 3/ | | 4 | plant for rockwork. 1972 tuberosum, purpleper doz. 3s. 6d. ¶GESNERA. These can hardly be too highly | 0 | 4 |
| 1941 ,, alba, white, 1½ ft. ,, 3/ | 0 | 4 | spoken of for beauty of flower and foliage. [Barr and Suga | den, | , |

| ESNERA— <i>continued</i> . each- 1973 12 in 12 var., 21s. and 30s., each 2/6 and | | | | | |
|---|---|---------------|--|-------------|-----|
| | | . 1 | | | _ |
| | | | MEDEOLA, an elegant plant for hanging baskets; | - ,. | . 6 |
| 1974 6 in 6 var., 12s. and 15s. | 3 | ۲ | its long, graceful sprays of bright green | | |
| 1975 refulgens, rich velvety crimson foliage, a | | | foliage make it valuable for epergnes in | | |
| splendid plant for winter decoration, 1/6& | 2 | 6 | table decoration. | | |
| SLORIOSA (Methonica), a handsome stove | _ | | 2007 asparagoides, whites. & | | |
| elimber, with magnificent brilliant coloured | | | §MILLA. The variety offered is a very pretty | Ţ | |
| lily-like flowers. | | | Californian bulb, with a globose head of | | |
| 1976 Planti, rosy orange, 3 ft | 3 | 6 | white flowers, lined green. | | |
| 1977 superba, orange, 3 ft. | 3 5 | 6 | 2008 hyacintha lactea, white and green, I ft | ^ | |
| LOXINIA, flowers of unrivalled beauty. | J | • | *MODIOLA, an elegant plant, profusely covered | 0 | |
| 1978 12 in 12 var., 18s., 24s., and 3os. | | | | | |
| 1979 6 in 6 var., 10s. 6d., 12s., and 15s. | | | with rich magenta-purple flowers, beautiful on rockwork and for hanging baskets. | | |
| | 2 | 6 | | _ | |
| 1980 In varieties | _ | ~ | 2009 geranioides, rich magenta-purple, & ft | I | |
| HABRANTHUS, closely allied to the Amaryllis, | | | +OPHIOPOGON, or Japan Hyacinth. This is a | | |
| flowers in clusters, and very handsome. | _ | | model plant of neatness and quiet beauty, | | |
| 1981 Andersoni, gold and brown, I ft | | 9 | with slender grassy tufts of foliage and | | |
| 1982 bifidus, pink, 4 ft | 2 | | picturesque spikes of flowers. The varie- | | |
| 1983 pratensis, scarlet, 2 ft. | I | 6 | gated forms are elegant foliage plants. | | |
| LEMANTHUS, a genus of distinct plants, re- | | | They all flower freely, and are suitable for the | | |
| markable for their immense feathery-looking | | | eonservatory and sitting-room window, re- | | |
| flower heads. | | _ | quiring simply the protection of a cold | | |
| 1984 albiflos, white, I ft | I | 6 | frame. | | |
| 1985 coceineus, scarlet, I ft | I | 6 | 2010 Jaburan, 1 ft | I | |
| 1986 pubescens, white, I ft | I | 6 | 2011 ,, fol. argenteus, 1 ft | I | |
| 1987 puniceus, scarlet, 1 ft | I | 6 | 2012 Japonieus, grassy foliage, 1 ft | I | |
| 1988 tigrinus, crimson, 1 ft | I | 6 | 2013 spicatus, lavender-blue, 1 ft | I | |
| EDYCHIUM. In ferneries this grand plant, | | 1 | 2014 ,, aureo-variegatus, 1 ft | I | |
| with its large reed-like growth, contrasts | | | 2015 ,, laxiflorus, 1 ft | I | |
| admirably with the graceful foliage of ferns. | | | | | |
| 1989 eoronarium, yellow, 5 ft | 2 | 6 | §ORNITHOGALUM. These are mostly fine hardy | | |
| 1990 Gardnerianum, yellow, fragrant, 5 ft | I | 6 | border plants, very distinct from each other | | |
| IYACINTHUS. II. candicans is one of the | | | in growth. Umbellatum is the well known | | |
| most ornamental hardy bulbs in July and | | | Star of Bethlehem; Nutans is remarkable | | |
| August, 'The stcm, 3 to 4 feet high, is | | | for its nodding green and white flowers; | | |
| gracefully surmounted by numerous pendant | | | Pyramidale for its massive spike of white | | |
| bell-shaped snow-white flowers. As a con- | | | blossom; Arabieum has a large black | | |
| servatory plant, it is extremely elegant. | | | centred white flower; Montanum and | | |
| Amethystinus is a charming miniature Scilla- | | | Exscapum are charming dwarf plants; | | |
| like plant. | | | while Aureum is a pretty pot plant. | | |
| 1991 amethystinus, flowers amethyst-blue, a | | | #2017 Arabicum, white, black centre, hand- | | |
| most charming little plant, per doz., 3s. 6d. | 0 | 4 | some, 12 ft per doz., 2s. 6d. | 0 | |
| 1992 eandieans, white, 3 to 4 ft., per doz. 9/-, | | | | 2 | |
| 15/-, & 21/1/-, 1/6 & | 2 | 6 | 2019 montanum, white, charming, 4 ft | I | |
| HYPOXIS. The neat golden star-shaped | | | 2020 nutans, green and white, per doz., 2s. 6d. | 0 | |
| blossoms and picturesque light green foliage | | | 2021 pyramidale, white, showy, 2 ft., | | |
| give this plant a peculiar charm. | | | per doz. 10s. 6d. | I | |
| 1993 villosa, fine yellow, 3 ft | I | 0 | 2022 umbellatum, white, makes a beautiful | | |
| | | | edging, 1ftper 100, 5s., per doz., 1s. | _ | |
| IMATOPHYLLUM. A magnificent plant, | | | | 0 | |
| MATOPHYLLUM. A magnificent plant, throwing up large bunches of scarlet | | | 2023 In mixture, 15/ per 100, 2s. 6d. per doz. | U | |
| | | | 2023 In inixture, 15/ per 100, 2s. 6d. per doz. Caracteristic Control of their rich beautiful | U | |
| throwing up large bunches of scarlet | | | 2023 In inixture, 15/ per 100, 2s. 6d. per doz. 10XALIS. Remarkable for their rich beautiful colours and pretty foliage. In the flower | o | |
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| throwing up large bunches of scarlet blossoms in succession the year round. 1994 miniatum, orange-scarlet, 2 ft., 7s. 6d., 10s. 6d., 15s., and 21s. INSERE. The picturesque beauty and fragrance of the Ismene should ensure it a place in every collection of greenhouse plants. In warm localities it may be flowered out of doors, planted in April and lifted in autumn. 1995 Amaneaes, rich golden yellow, 1 ft | 3 | 6 6 6 9 6 6 9 | †OXALIS. Remarkable for their rich beautiful colours and pretty foliage. In the flower garden they bloom throughout the season; in the conservatory they may be had almost always in flower. In light well drained soil, the varieties offered are all hardy. 2024 Bowei, bright crimson, flowers in large bunches, \(\frac{1}{2}\) ft., per doz., 2s. 2025 Deppei, rose-purple, \(\frac{1}{2}\) ft., per doz., 2s. 2026 floribunda, rose, \(\frac{1}{2}\) ft., per doz., 2s. 2027 , alba, white, \(\frac{1}{2}\) ft. per doz., 2s. 2028 lasiandra, 1 ft., per doz., 2s. 2029 rubella, crimson, \(\frac{1}{2}\) ft., per doz., 2s. 2030 speciosa, rose, \(\frac{1}{4}\) ft., per doz., 2s. 2031 mixed, per 100, 7s. 6d.; per doz., 1s. 6d. 2031 mixed, per 100, 7s. 6d.; per doz., 1s. 6d. 2062 problida As a herbaceous border plant it would be impossible to speak too lighly of the Pæony. Its flowers are of an enormous size, mostly very fragrant, and range from single to the most perfect doubles. The colours are from the purest white to the deepest crimson. Its stately growth and profusion of flowers give it a first rank for flower and shrubbery borders. 2032 Choice varieties | 3100 22 | |

40 MISCELLANEOUS BULBS, TUBERS, PLANTS, AND THE GARDEN IN SPRING.

| PARDANTHUS—continued. each- | -8. | d. | SPARAXIS—continued. | —s | ı. d |
|--|-----|-----|---|----|------|
| of this fine hardy plant are effective in | | | 2053 Thunbergii, differs from Pulcherrima in | _ | - |
| autumn. | _ | _ | the flower stems being shorter, 1s. 6d.& | 2 | 6 |
| 2038 Chinensis, orange, spotted crimson, 2 ft. | I | 0 | STERNBERGIA. (See Amaryllis lutea, p. 31). | | |
| PENTLANDIA, a most charming pot plant. | _ | | +STRUMARIA IMHOFIA, HESSEA, CARPOLYZA | • | |
| 2039 miniata, fine deep crimson, beautiful | 1 | 6 | The pretty little Cape bulbs which are sold | | |
| PHÆDRANASSA, handsome, delicately scented | | | under the foregoing names are closely related | | |
| greenhouse bulbs, which may be planted out | | | so that we place them under Strumaria, | | |
| of doors during summer in warm situations. | _ | , | recommending them for pot culture. | _ | |
| 2040 rubro-viridis, rich crimson and green, 1ft. | 3 | 6 | 2054 erispa, rosy pink, ½ ft | 0 | |
| 2041 ventricosa, bright scarlet and yellow, 1st. | 3 | 6 | 2055 filifolia, rose, \(\frac{1}{2}\) ft | 0 | 9 |
| RHODEA, a fine ornamental leaved plant, | | | 2056 spiralis, pink, 1 ft | I | C |
| for rockwork, in and out of doors. | | _ | §THLADIANTHA, a fine hardy elimber. | _ | |
| 2042 Japoniea | 1 | 6 | 2057 dubia, golden yellow | 0 | 9 |
| 2043 ,, variegata | 2 | 6 | \$TRICHONEMA (Romulea). The slender grassy | | |
| RIGIDELLA, a very handsome flower, and re- | | | foliage and the large beautiful satiny rich- | | |
| quiring the same cultural treatment as Tigridia, | | | eoloured flowers make these admirable for | | |
| 2044 immaculata, intense scarlet, 3 ft | 2 | 6 | pot culture, and charming plants in select | | |
| SANGUINARIA, a pretty dwarf spring flower- | | | borders. | | |
| ing plant, for a moist peaty soil, and shady | | | 2058 Bulbocodium, purple-lilac, 1 ft | 0 | 9 |
| situation. | | | 2059 ramiflorum, purple, very handsonic, ½ ft. | I | 0 |
| 2045 Canadensis, snow-white sft., per doz., 5s.6d. | 0 | 6 | 2060 speciosum, carmine, very fine, 1 ft | 0 | 6 |
| SAXIFRAGA. The variety quoted is invaluable | | | 2061 Clusei, in mixed colours per doz. 5/6 | | |
| for spring decoration, as a permanent edg- | | | STRILLIUM (the Wood Lily). A plant of great | | |
| ing, and for small beds or mounds. | | | beauty for moist shady places, such as the | | |
| 2046 granulata flore-pleno, double white, I ft., | | | north sides of rockwork, rooteries, Rhodo- | | |
| per 100 5s. 6d., or per pot of roots | 0 | 9 | dendron beds, and semi-wild situations, | | |
| SCHIZOSTYLIS. For conservatory decoration, | | - | Also as a pot plant it is valuable for foreing, | | |
| filling jardinets, and as a cut flower during | | | and the flowers are charming in bouquets. | | |
| the autumn and winter months the value of | | | 2062 grandiflorum, pure white, 13 ft1/6 & | 2 | 6 |
| this plant cannot be over estimated. It pro- | | | 2063 atro-purpureum, purple, 1 ft1/6 & | 2 | 6 |
| duecs profusely rich erimson-scarlet Gladio- | | | §TRITOMA, a plant of noble aspect, for distant | | |
| lus-like blossoms. In sheltered situations | | | effect in flower and shrubbery borders, throw- | | |
| out of doors it is hardy. | | | ing up majestic flower stems 3 to 7 feet in | | |
| 2047 eoceinea, I ft., per doz., 2s. 6d | 0 | 3 | height, and crowned with dense spikes of | | |
| 2048 In pots, 1s., 1s. 6d., and 2s. 6d. each. | | 3 | bloom 15 to 24 inches long. | | |
| SISYRINCHIUM. From the grassy foliage of | | | 2064 glauceseens, rich scarlet, flowering in | | |
| Grandiflorum, during winter, rise profusely | | | August, Scptember, and October, per | | |
| graceful bell-shaped flowers of the richest | | | | I | 6 |
| purple and the purest white. During mid- | | | 2065 grandis, bright scarlet, more noble than | _ | • |
| summer Striatum emits a delightful haw- | | | Glaucescens, flowering in Oct., Nov., | | |
| thorn fragrance, morning and evening, and | | | | I | 6 |
| is a good plant for naturalization. | | | *TULBAGHIA, the species noted produces hand- | • | ٠ |
| 2000 310 3.64 | 0 | _ | some umbels of flowers; and being sub- | | |
| anen Anna antita 3 ft | I | 9 | aquatic, it is very pretty in summer on the | | |
| 2050 ,, album, pure white, § 1t 2051 striatum, sulphur, 1\frac{1}{2} ft | ^ | | margins of lakes. | | |
| SPARAXIS. The species offered have long nar- | U | 9 | | I | 6 |
| row evergreen leaves, those of Pulcherrima | | | §UVULARIA, elegant free-flowering plants, valu- | • | U |
| | | | | | |
| gracefully drooping towards their points, | | | able for rockwork, and succeeding best in a | | |
| from the midst of which in Summer rise | | | somewhat shady situation. | _ | _ |
| flower stems 4 to 5 feet in height, so slender | | - 1 | | I | a |
| as searcely to be perceptible a few yards off, | | - 1 | | I | 0 |
| | | | +WACHENDORFIA, interesting plants, with | | |
| while the large pendant bell-shaped flowers | | | | | |
| while the large pendant bell-shaped flowers are seen waving in the breeze, and looking | | | racemes of curious purple and yellow | | |
| while the large pendant bell-shaped flowers are seen waving in the breeze, and looking quite ethereal. | | | flowers. | | _ |
| while the large pendant bell-shaped flowers are seen waving in the breeze, and looking quite ethereal. 2052 pulcherrima, the colours ranging from | 2 | 6 | flowers. 2069 brevifolia, grey colour, with yelloweye, 1 ft. | | 6 |

THE GARDEN IN SPRING, OR THE SPRING FLOWER GARDEN. LIST OF BULBS, PLANTS, AND SEEDS TO BE PLANTED OR SOWN IN AUTUMN, TO FLOWER IN SPRING

THE BULBS are ready to send out from the 1st September to Christmas.
THE PLANTS are ready to send out from the 1st October till March.
THE SEEDS should be sown in August or September, according to locality.

A Spring Garden means flowers, weather permitting, from Christmas to June. The possessor of a garden, whether large or small, need have no difficulty in surrounding himself with flowers from Christmas, if he will make use for the purpose of the bulbs, plants, and seeds enumerated, or such of them as his accommodation or requirements demand. At Cliveden, Spring gardening still continues to maintain its prestige under the direction of Mr. Fleming, the Father of Spring Gardens. We are happy in being able to add, however, that Cliveden has its rivals; indeed, there are few localities now where Spring gardening is not well represented—either public or private. Of public gardens, the Lower Grounds, Aston, in the enterprising hands of Mr. Quilter, has attained an unprecedentedly high position for Spring gardening, both in regard to the enormous extent and variety of design, and in the immense masses of colour which are brought out from the earliest dawn of Spring, followed in May by the elaborate designs and traceries in which the Daisy. the Aubrietia, Pansies, and Violas play a prominent part. Mr. Quilter's Spring Gardens are worth making a long journey to see from March to June. His Crocus-garden in March, his Tulip-garden in April, and his Daisy-garden in May are sights once seen not soon to be forgotten. The plants, bulbs, and seeds, required for Spring gardening, are all perfectly hardy, and they surpass in variety of tint, diversity of form and brilliancy of colour the subjects used in the Summer Garden. Immediately the exotics have been removed in-doors, the beds and borders should be forked up and manured, then planted as taste or fancy may suggest, with Bulbs, such as Hyacinths, Narcissus, Tulips, Crocus, Snow-

drops, Winter aconites, Triteleias, Ranunculus, Anemones, Crown Imperials and Scillas. These all have their drops, Winter aconites, Triteleias, Ranunculus, Anemones, Crown Imperials and Scillas. These all have their places. Besides these there is a perfect galaxy of beauty to be realized from combinations of the following flowering plants — Alyssum, Arabis, Aubrietia, Daisy, Forget-Me-Not, Pansy, Polyanthus, Phlox, Pink, Viola, and Wallflower. The annuals which should be sown in August and September are Agrostemma, Alyssum, Calandrinia, Campanula, Candytuft, Clarkia, Collinsia, Eschscholtzia, Eucharidium, Eutoca, Gilia, Godetia, Lasthenia, Hymenoxis, Leptosiphon, Linaria, Lupinus, Nemophila, Oxyura, Platystemon, Saponaria, Silene, Viscaria, Whitlavia, etc. For full particulars of these see Spring Seed Catalogue. Sow the annuals early in September out of doors, or later in the season in cold frames, and plant out in spring. Amongst ornamental foliage plants for the Spring Garden we may mention Golden Feather Pyrethrum, Ajuga, Arabis albida fol variegatis, Veronica ineana, Aubrictia variegata, Cerastium tomentosum, the golden blotched Daisy, and as edgings for permanent work, Euonymus radicans argenteo-variegatus, and the gold-margined Thyme.

Fifty plants charged at the rate per 100, a less quantity at the rate per dozen; any quantity under half-a-dozen will be charged a little higher than by the dozen. 2071 Adonis vernalis, bright yellow, large anemone-like flowers.... per Ioo. per doz. 2084 ... IO 2085 Bulbocodium Vernum, or Spring Meadow Saffron. See p. 16.
2086 Cheiranthus alpinus, a clear yellow dense-flowering dwarf plant
2087 Corydalls, or Fumitory. See p. 38. ... 12 6 2088 Crocus, Dutch varieties and species. See pp. 14, 15.
2089 Crown Imperial, the Fritillaria imperials. See p. 27.
2090 Cyclamen, Autumn, Winter, and Spring blooming. See p. 26. 2090 Cyclamen, Autumn, Winter, and Spring blooming. See p. 26.
2091 Daffodils, the Trumpet, Mock, True, and Bunch-flowered Narcissus. See p. 9.
2092 Daisy, large Cliveden pink
2093 " " red devices of any kind, the Daisy is one of the most useful 15 0 ... 2
2094 ", " white plants in Spring gardening 15 0 ... 2
2095 ", aucubæfolia, leaves green, blotched gold, very beautiful in Spring
2096 ", Crown, pink and white 5
2097 ", Quilled Red 5
2098 ", " crimson 21 0 3
2098 ", " crimson 21 0 3
2099 " white 5 r 2 6 6 3014 Hepaticas, charming plants for early spring. See p. 29.
3015 Honesty, purple, forms an effective back row in a mixed or ribbon border ... 25 0 ... 3016 ... white, forms an effective back row in a mixed or ribbon border ... 30 0 ... 3 3018 Iris pumila, decorative in April. See p. 19. 3019 ,, barbata, decorative in May. See p. 20. 3020 Leucojum, the Spring and Summer Snowflakes. See p. 16. 3021 Lilly of the Valley. See p. 28. 3023 Muscarl, the Grape, Starch, and Musk Hyacinth. See p. 28. 3022 Marcissus. See p. 9.
3025 Ornithogalum, the Star of Bethlehem. See p. 39.
3026 Pansy, Cliveden Beauty perpetual flowering, rich violet blue, extremely floriferous and 3027 3028 3029 Cliveden winter perpetual nowering, a nic pure white

Cliveden yellow perpetual flowering, rich golden yellow

30 0

Cliveden black perpetual flowering, pure black

Cliveden Magpie perpetual flowering, pure black

Cloth of Gold, bright yellow, fine constitution

Lizzie Buck, rich velvely purple. 3030 ,, 3031 3032 3033 3034

18, King Street, Covent Garden, 1878.]

| | s. d. | pc | s. d. | |
|--|--|---|---|---|
| 3035 Pansy, The Queen, very fine white | ••• | | 5 6 | |
| The state of the s | 30 0 | ••• | 46 60 | |
| 3038 Phiox subulata (frondosa) in spring theters; Subulata, rich rosepurple, Alba, purewhite, \ 3037 ,, alba (Nelsoni) (fusion of flowers; Subulata, rich rosepurple, Alba, purewhite, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 30 0 | | 4 6 | |
| 3038 Pink, Cliveden double pure white The wintermit with the pure heds or ribbous, aft. | 30 0 | | 4 6 | |
| 3039 ", Pearce's Covent Garden blush (tong many For beds, edgings or mixed flower | 15 0 | | 2 6 | |
| 3039 ", Pearce's Covent Garden blush (long marginal thirts, wery fine mixed varieties | 25 0 | | 3 6 5 6 | |
| 2010 Early Admirable, fich Criticalia | 40 0 | | 5 6 5 6 | |
| 3043 ,, Golden Plover, golden yellow and continue in flower test in The Golden Plo- | 40 0 | | 5 6 | |
| Just Polyanthus is a fine yellow | | | | |
| 3045 ,, Auricula-nowered, each 170 bedding plant, and the crimson double pure white bedding plant, and the crimson | 50 0 | | 76 | |
| | 50 0 | | 7 6 | |
| | (300 | ••• | | 2 |
| 3049 , double crimson, trueeach 2/0) this taskiton that the | ٠, | | | |
| 3050 Puschkinia. See p. 17. 3051 Pyrethrum Golden Feather, as useful in spring as in summer | 25 0 | ••• | 3 6 | • |
| 3052 Ranunculus, Persian and Turkish. Sec pp. 24 & 25. | ro 6 | | 1 6 | |
| 3052 Ranunculus, Persian and Turkish. Sec pp. 24 & 25. 3053 Saponarla calabrica, pink or white. 3054 Saxifraga granulata fi pl., pure white double flowers, early in Springper pot, 9d. | 5 6 | | 1 0 | |
| 3054 Saxifraga granulata fi. pl., pure white double howers, early in Spirits | 5 | | | |
| 3055 Scilla sibirica, bifolia, amena, and italiea. See p. 17. 3056 Scillas, the English and Spanish Wood Hyacinths. See p. 27. | | | | |
| 3056 Scillas, the English and Spanish Wood Hyacitiths. See p. 27. 3057 Sempervivum Californicum, for edgings and designs. | ۰ ۸ | ••• | 9 0 | |
| 3057 Sempervivum Californicum, for edgings and designs. 3058 calcaratum, resembles Californicum, but smaller | . 25 0 | ••• | 7 6 | |
| 3059 " calcareum, light green, tippea crimion, targe una manual | | | 3 6 | |
| | | | 3 6 | 5 |
| | | | 3 6 | 5 |
| | | | 3 6 | |
| 3063 , montanum 3064 Delusoril, green, tipped scarlet, very beautiful | 10 6 | | 1 6 | 5 |
| 3065 Silene, Cliveden white (S. pendula alba) | . 10 6 | ••• | 1 6 | |
| 3066 , Cliveden white (S. pendula anda) , pendula ruberrima, pink, with reddish foliage | . 10 6 | ••• | 1 6 | |
| 3068 ,, , compacta, pink | 10 6 | | r 6 | |
| 3069 ,, aloa, white with reddish foliage. | . 12 6 | | 2 6 | 5 |
| 3010 11 11 | | | | |
| 3072 Snowdrops Crimean and Imperatis. See p. 10, and figures in The Carden, Tours | ren, 187 | 7 | | |
| 3073 Triteleia conspicua, and lilacina. See p. 17. | . 30 0 | | 4 (| 6 |
| 3073 Triteleia conspicua, and litacina. See p. 17. 3074 Veronica incana, a fine dwarf silver-grey foliage plant, for beds and edgings 3075 Vinca minor aureo-variegata, for permanent edgings and rockwork | | ••• | 5 | 6 |
| 3075 Vinca minor aureo-variegata, for permanent engings and rockwork 3076 Vlola cornuta alba, pure white, | 30 0 | • • • • | 4 | 6 |
| 3076 Vlola cornuta alba, pure white, | 30 0 | ••• | 4 | 6 6 |
| 3078 ,, lutea grandiflora, yellow, free flowering and continuously in bloom | 30 0 | | 4 | 6 |
| 3079 ", major, rich pure yettow, large nowers, and continuous | 40 0 | | | |
| 3080 , Blue Bell, violet, shaded blue, dwarf compact growth, 1700 and | | • • • • • | 5 | 6 |
| 2001 Rive Beauty Fight blue | | • | 5 | 6 |
| 3081 , Blue Beauty, light blue | | • • • | 5 (| 6 |
| 3081 , Blue Beauty, light blue | | • | 5 5 | 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott | | | 5 5 5 | 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a finc collection. See below. | 25 0 | | 5 5 5 3 | 6 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a fine collection. See below. 3086 Wallflower, Young's Dark Red; for ribbons, the back row of borders, and for beds 3087 Golden Oueen; for ribbons, the back row of borders, and beds | 25 0 | | 5 5 5 3 | 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a fine collection. See below. 3086 Wallflower, Young's Dark Red; for ribbons, the back row of borders, and for beds 3087 , Golden Queen; for ribbons, the back row of borders, and beds 3088 Winter aconites, the Erauthis hyemalis. See p. 17. | 25 0 | | 5 5 5 3 | 6 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a finc collection. See below. 3086 Wallflower, Young's Dark Red; for ribbons, the back row of borders, and for beds 3087 , Golden Queen; for ribbons, the back row of borders, and beds 3088 Winter aconites, the Erauthis hyemalis. See p. 17. | 25 0 | | 5 5 5 5 3 3 | 6 6 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a finc collection. Sce below. 3086 Wallflower, Young's Dark Red; for ribbons, the back row of borders, and for beds 3087 , Golden Queen; for ribbons, the back row of borders, and beds 3088 Winter aconites, the Erauthis hyematis. See p. 17. VIOLETS, SWEET SCENTED. | 25 C | | 5 5 5 5 3 3 grate | 6 6 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a fine collection. See below. 3086 Wallflower, Young's Dark Red; for ribbons, the back row of borders, and for beds 3087 , Golden Queen; for ribbons, the back row of borders, and beds 3088 Winter aconites, the Erauthis hyemalis. See p. 17. VIOLETS, SWEET SCENTED. These universal favourites eannot be dispensed with even in the smallest garden; their of fully fragrant flowers are freely produced, and may be gathered almost daily throughout the very some statement of the smallest garden; their of fully fragrant flowers are freely produced, and may be gathered almost daily throughout the very some statement of the smallest garden; their of the smallest garden is the smallest garden. | 25 C | o s and spi | 5 5 5 5 3 3 gratering. | 6 6 6 6 6 6 |
| 3081 , Blue Beauty, light blue 3082 , Tory, rich purple 3083 , Waverley, red purple 3084 , Sir Walter Scott 3085 Vlolets, sweet scented, a fine collection. See below. 3086 Wallflower, Young's Dark Red; for ribbons, the back row of borders, and for beds 3087 , Golden Queen; for ribbons, the back row of borders, and beds 3088 Winter aconites, the Erauthis hyemalis. See p. 17. VIOLETS, SWEET SCENTED. These universal favourites cannot be dispensed with even in the smallest garden; their of fully fragrant flowers are freely produced, and may be gathered almost daily throughout the verse. 6. 2009 Arkerse (Tree Violet) dauble blue. 9 6 1 3100 Rubra plena, pale red, double | 25 C | s and spi | 5 5 5 5 3 3 gratering. | 6 6 6 6 6 e- |
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DOUBLE PYRETHRUMS, PHLOXES, PÆONIAS, DOUBLE POTENTILLAS, ETC. NEW DOUBLE-FLOWERED PYKETHKUEIS. The Royal Horticultural Society in June, awarded a Banksian Medal to our collection of Pyrethrums. A distinct class of graceful hardy border plants, with large beautifully formed flowers not unlike those of the Aster and the Chrysanthemum. These, during May and June, are produced in great profusion, and if the plants are cut back they flower again freely in the autumn. The colours range from the purest white to the most brilliant crimson, and when cut for vascs and table decoration, few flowers are more desirable. The following NEW DOUBLE-FLOWERED PYRETHRUMS, are a Sclection of the best varieties :-3115 Our own Selections, 12 in 12 fine varieties95., very fine 125., extra fine 18 0 25 in 25 , 25s., 25s., Purchasers can make their own selections at the rate of 12s. per dozen. 3117 Bonamy, pure white, centre petals yellow 3118 Candidum plenum, pure white, flowers large 3138 Michael Buckner, rich rosy crimson, orange centre 3139 Miss Plinke, purplish crimson, and greyish lilac 3140 Modele, bright rosy crimson, flowers large 3119 Delicatissimum, fine rose, orange centre 3120 Dr. Livingstone, very pale rose, centre white 3141 Mons. Barral, rosy red 3141 Mons Barral, rosy red 3141 Mont Blane, fine white 3142 Mrs. Dix, blush, shaded with purple 3121 Eximium, delicate rose, flowers large 3122 Fulgens plenissimum, rich carmine, flowers large 3122 Fulgens plenissimum, recharactic, powers targe 3123 Galetty, rosy pink, flowers large 3124 Galathee, light rose, flowers large 3125 Gloire de Stalle, rich glowing purple carmine 3126 Gustave Heitz, rich rosy red, orange centre 3127 Hermann Stenger, rosy lilac 3143 Multiflorum, rosy crimson, orange centre 3144 Naney, blush white, shaded salmon 3145 No Plus Ultra, delicate blush white, flowers large 3146 Nemesis, lilac carmine 3147 Peau Rouge, rosy crimson, orange centre 3128 Imbricatum plenum, rich purplish carmine, 3148 Paul Journu, outer petals pale rose, centre petals tipped white cream, shaded lilac 3129 Imperatrico Charlotte, white, shaded rose, 3149 Prince Teck, britliant crimson, orange centre yeltowish centre 3150 Princess de Metternich, pure white 3130 Iturbide, bright purplish carmine, white and 3151 Progress, rich crimson, orange-brown centre 3152 Roseum magnificum, fine rose, shaded purple

rose centre 3131 Iveryanum, rosy carmine, flowers large 3132 La Vestale, white, tinted lilae, flowers large 3133 Lady Blanche, blush, tinted tilae

3134 Le Dante, bright shining rose, orange centre 3135 Lischen, lilac rose, conspicuous orange centre 3136 Madame Billiard, white, tinted rose

3137 Madame Munier, rosy blush, flowers large

12, King Street, Covent Garden, 1878.]

HERBACEOUS OR PERENNIAL PHLOXES.

3153 Roseum plenum, rosy blush 3154 Spectabile, dark rosy lilac 3155 Striatum, pink, tinged white

centre orange

3156 Vole Lactee, pure white, suffused delicate pink,

3157 Wilhelm Kramper, dark red, flowers very large

These grand border plants are exceedingly decorative, the flowers beautifully formed, and borne in large clusters, varying in colour from the purest white to the richest purple, brilliant salmon and crimson.

PÆONIAS, SINENSIS VARIETIES, Etc.

These take first rank among herbaceous and decorative plants; they are free and stately in growth, and produce in great profusion large elegantly formed flowers of the most delicate and beautiful shades of colour, nany of which are very fragrant; they are perfectly hardy, and swill flourish in any ordinary garden soil.

\$\frac{\sqrt{63}}{\sqrt{63}}\$ on 30 splendid varieties

\$\frac{\sqrt{24}}{\sqrt{7}}\$ 50/-, and

\$\frac{\sqrt{63}}{\sqrt{63}}\$ on 3164 12 in 12 .,

\$\frac{\sqrt{7}}{\sqrt{7}}\$ 18/-, 25/-, and

\$\frac{\sqrt{30}}{\sqrt{7}}\$ 030 o

DOUBLE POTENTILLAS. A very distinct and beautiful class of hardy perennials, with finely formed very double flowers; the petals are of a stout, rich, velvety texture, and vary in colour from brilliant crimson and maroon to rich orange and bright yellow. These colours are in some flowers represented by stripes, in others by spots, margins, or marbling.

3165 20 in 20 varieties42/- and 3166 12 in 12 21/- and 30 o

SUB-ALPINE MOUNDS AND PLANTS FOR THEM; ALSO FOR WINDOW GARDENS.

One of the most interesting features in modern gardening is the development of a Sub-Alpine effect, which One of the most interesting reatures in modern gardening is the development of a Sub-Alpine effect, which is produced by throwing up mounds, and planting them with an Alpine vegetation, giving to the mounds various heights and depressions, such as are to be found in natural landscapes, choosing, when possible, a situation which admits of a perspective, and the planting should be such as to give a semi-wild appearance, embracing every tint of Alpine foliage and every variety of Alpine flower as is found in nature. These Alpine aspects are greatly enhanced if planted liberally all over with spring flowering bulbs, such as Scilla sibirica and bifolia, Snowdrops, Change durant Defeatile, Snowdrobs, Writillating Lie rationales, and I. Decision as that its expiration to the results of the property of the prop Crocus, dwarf Daffodils, Snowflakes, Fritillarias, Iris reticulata, and I. Persica, so that in spring they appear as attractive as in summer. SELECTIONS OF HARDY PLANTS FOR SUB-ALPINE MOUNDS. AS UNDER :

| - THE PARTY OF THE PARTY OF THE MOUNDS, AS UNDER :- | 8. | A |
|---|----|---|
| 3167 100 in 100 species | | |
| 3168 100 in 50 40/2 and 50 0 3171 of in 25 | 30 | O |
| 3169 go in go | 15 | 0 |
| 3168 100 in 50 , 40/- and 50 0 3171 25 in 25 , 12/6 and 3169 50 in 50 , 25/- and 30 0 3172 12 in 12 , 6/- and 50 in 50 in 50 , 6/- and 50 in 50 | 9 | 0 |
| HARDY ALPINE SUCCULENTS FOR GEOMETRICAL DESIGNS IN THE FLOWER GARDEN. | - | |
| The Selections anoted as under any four Atanta in Astanta in Astanta in the | | |
| The Selections quoted, as under, are for plants in pots which are capable of being divided up. | | |
| 3173 Saxifraga, in 40 to 50 varietiesper 100, 50s.; per dozen, 6s. and | 0 | n |
| | | ~ |
| 3175 Sempervivums, in 25 varieties | 9 | U |
| Figure 100, 503.; per dozen, 63, and | 9 | 0 |
| FINE SORTS OF HARDY ALPINE PLANTS FOR ROCKWORK, ETC. | | |
| 3176 100 in 100 varieties | | _ |
| 3177 100 in 50 ,, | | 0 |
| 3178 100 in 25 ,, | -5 | 0 |
| | 9 | 0 |
| FINE SORTS OF HARDY HERBACEOUS BORDER DIANTS | | |
| 3182 100 in 100 varieties | | |
| 3182 100 in 100 varieties | 2 | 0 |
| | | |
| 3184 100 in 25 ,, | 2 | 0 |
| To Fine Street County County -0.01 | ~ | • |

| 44 CARNATIONS, PICOTEES, PINKS, CHRYSANTHEMUMS, FERNS, CLEMATIS, ETC. |
|--|
| CARNATIONS. |
| Few flowers are more prized than Carnations, Picotees, and Pinks, whether as border plants, to cut for bouquets, or for buttonholes. The plants offered will be ready to send out in October in pots, but, if not otherwise instructed, they will be taken out of their pots and balled up for convenience in packing. |
| 3188 Choice Named Varieties per dozen, 12s. and 15s. Fine ditto, 6s. and 9 o |
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| CHRYSANTHEMUMS. |
| 3191 Assorted Plants for the present Autumn flowering, per dozen, 18s., 24s., 30s., and upwards. 3192 Assorted Plants supplied in Spring |
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| 3197 Assorted beautiful varieties for beds, trellises, or walls |
| PALMS, suitable for Hall and Drawing-Room Decoration. At our Warehouse we have always a nice assortment of these at prices ranging from 7s. 6d., 10s. 6d., 12s. 6d., 15s., 17s. 6d., 21s. each, and upwards, according to size and variety. |
| HARDY FLOWERING SHRUBS. 3198 Assortedper dozen, 24s., 30s., and 42 o |
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| HARDY VARIEGATED-FOLIAGED SHRUBS. 3199 Assorted |
| HARDY EVERGREEN SHRUBS. 3200 Assortedper dozen, 18s., 24s., 30s., and 42 0 |
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| HARDY CLIMBERS. 3201 Assortedper dozen, 18s., 24s., and 30 o |
| 3201 ASSOTICE |
| GREENHOUSE CLIMBERS. 3202 Assortedper dozen, 18s., 24s., and 30 0 |
| ROSES. |
| nor dozen Tot 17 One Masses ata |
| 3203 Dwarf varieties, Perpetuals, Teas, Mosses, etc |
| GREENHOUSE PLANTS. |
| GREENHOUSE PLANTS. 3206 Assorted Varieties |
| 3207 Acer negundo variegata, a distinct handsome deciduous tree, with large white and green leaves, which |
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| 3210 Begonia Froebelt, flowers bright crimson, in great profusion; now used as a bedding plant, 15. 6d. and 25. 6d. 3211 Doronicum austriacum, a very effective herbaccous plant, with large golden yellow flowers, each 15. |
| 3212 Hydrangea paniculata grandiflora, a grand hardy plant, producing pyramidal panicus of creamy-winter flowers x foot in depth and x feet in circumference, each x , |
| 3213 Mentha Pelugium Gibraltaricum; the new green plant for Jewel bedding, per doz. 6s. |
| 3214 Michaelmas Daisies, in variety, each 1s. 3215 Nertera scapanioides (depressa). In small hanging baskets, or as conservatory edging, this diminutive plant, with its profusion of small rich coral red berries, is very effective. It is also used in Jewel bedding, |
| and when associated with Mentha Pelugium Gibraltaricum the effect is exquisite, per doz. 9s., each 1s. 3216 Phormium tenax variegatum, a beautiful variegated foliage plant, each 1ss. 6d., 15s., and 21s. |
| 3217 Polemonium variegatum, foliage beautifully variegated with white; a valuable plant for beds and borders, per doz, 12s. and 18s. |
| 3218 Primula Japonica, a decorative plant for rockwork, borders, or conservatory, each 9d., 1s., and 1s. od. |
| 3219 Rudbeckia Newmanii, a grand herbaceous plant, with rich orange-yellow flowers, each 9d. 3220 Rhus glabra laciniata, elegantly divided fern-like leaves, each 2s. 6d. |
| 3221 Rubus laciniatus, an extremely ornamental Bramble, the foliage being elegantly divided, each 1s. 6d. |
| 3222 Sambucus nigra aurea, the golden leaved Elder, each 1s., 1s. 6d., and 2s. 6d. 3223 Sempervivum spinosum (Cotyledon spinosum), it would be difficult to imagine a small plant with so much |
| character as this little gem, each 6d., od., and is.; per doz, 5s, 6d., 7s, 6d., and ios, 6d. |
| 3224 Tacsonia exoniensis, a magnificent greenhouse climber, rosy-pink flowers, each 2s. 6d. to 5s. 6d. 3225 ,, Van Volxemi, flowers brilliant scarlet, a splendid greenhouse climber, cach 2s. 6d., 3s. 6d., and 5s. 6d. 3226 Thalictrum minus, a beautiful border plant, resembling the Maiden Hair Fern, each 9d. |
| 3227 , adiantifolium, more graceful than T. minus, each is. 6d. |
| 3228 ,, adiantifolium glaucum, foliage glaucous green, each is. 6d. 3229 Tritoma grandis. The finest of the genus, stems 5 to 7 feet in height, densely clothed for about two- |
| thirds of their length with bright orange and red tubular-shaped flowers, per doz, 15s. and 21s. 3230 Tussilago fragrams (Winter Heliotrope), each 6d.; per doz. 5s. 6d. |
| [Barr and Sugden, |

FRUIT TREES.

| | Fine Train Trees, Standard | | Tı | rained ees. dards. | F | ine Trained Trees. Dwarfs. | Untrained Trees. Dwarfs, | Fine Half- Standard Trees. In Pots. | Fine Dwarf and Pyramid Trees. In Pots. | Fine Trained Trees. Pyramids. |
|---|---|-------------------------|--|--|-----------------------|--------------------------------------|--|---|--|--|
| APPLES | 12 6 to 1 10 6 . 12 6 ,, 1 12 6 ,, 1 | . 5 6 . 5 6 . 5 6 | 2 0 t 2 6 2 6 2 6 2 6 2 6 | 0 3 6 , 3 6 , 3 6 , 3 6 | 4 5 4 5 4 | 6 to 5 6 | 2 6 2 6 3 6 2 6 2 6 3 6 | 7 6 to 15 6 5 6 ,, 10 6 7 6 ,, 15 6 7 6 ,, 15 6 5 6 ,, 10 6 | s. d. s. d. 5 6 to 10 6 5 6 ,, 10 6 5 6 ,, 7 6 5 6 ,, 10 6 5 6 ,, 7 6 5 6 ,, 7 6 5 6 ,, 7 6 | 3 6 4 6 to 7 6 3 6 ,, 7 6 |
| ALMONDS, Sweet CRABS, Siberian FIGS, in Pots ,, Castle Kennedy MEDLARS | | s. 2 2 3 3 | d. 6 to 6 ,, 6 ,, 6 ,, | s. d. 3 6 3 6 7 6 7 6 7 6 | | QUINCE: SERVICE SPANISH | ss CHESNU | JTS | each 7 | d. s. d. 6 to 21 0 6 ., 7 6 6 ., 3 6 6 ., 5 6 6 ., 7 6 |
| BARBERRIES BLACKBERRIES, American an others CRANBERRIES CURRANTS GOOSEBERRIES NUTS, COB | id ,, | 18 12 6 6 | 0,, | 12 0 30 0 18 0 12 0 | | RASPBER STRAWB Forcin GRAPE | RRIES per ERRIES g in Frui VINES, m | doz. 3/6 to 7/ in Pots, fo ting Pots edium, stron | per doz. o | 0,, 50 0 |

A SELECT LIST OF STRAWBERRIES.

We have omitted from our list many varieties of Strawberries, either because they are synonymes of those enumerated or inferior to them. Less quantities than 50 of a sort will be charged a little higher

| 1 | Je J a terre to than gen u | ······································ |
|-------------------------------|---|--|
| per 100 s. d. | per I∞ s. d. | per Ico s. d. |
| Alpine, red or white 3 6 | Grove End Scarlet 3 6 | Oscar, large and firm 5 6 |
| Auguste Nicaise, large crim- | Hauthois (Myatt's) 3 6 | President, great cropper 5 6 |
| son 5 6 | James Veitch, superior flavour 5 6 | Prince Arthur, fine 3 6 |
| Bicton Pine, white, large 5 6 | Kecn's Seedling, early 5 6 | Sabreur, dark crimson 3 6 |
| Black Prince, early 3 6 | Le Constant 5 6 | Scarlet Pine, prolific 3 6 |
| British Queen 5 6 | Le Gros Sucre, an excellent | Sir C. Napier 5 6 |
| Dr. Hogg, very large 5 6 | forcing variety 5 6 | Sir Joseph Paxton, extra 5 6 |
| Duc de Magenta, crimson 5 6 | Lucas, large 5 6 | Souvenir de Kieff 5 6 |
| Elton Pinc, late 3 6 | Marguerite, forces well 3 6 | The Amateur, fine flavour 5 6 |
| Frogmore late Pine 5 6 | Mr. Radeliffe, excellent 5 6 | |
| Strawberry Plants for force | ing, in 60 Pots, 3/6 per dozen; or in F | ruiting Pots, 12/ per dozen. |

GARDEN REQUISITES, ETC.

BOUQUET STALK WIRE, in bundles of I lb., finest, 2s. 6d.; second, 2s.; third Is. 6d.; thickest, Is. BOUQUET STEEL WIRE, for wiring Camellias, in bundles of I lb., 2s. 6d.

BOUQUET STEEL WIRE, for wiring camelias, in bundles of 1 id., 2s. da.

BOUQUET BINDING WIRE, per reel, 1s. 3d.; silvered, per reel, 1s. 9d.

BOUQUET BINDING WIRE, per reel, 1s. 3d.; silvered, per reel, 1s. 9d.

PREPARED FLOWER GUM, for fixing the petals of Geraniums, Primulas, &c. Per bottle, 2s. 6d. and 3s. 6d.

WOODEN FLOWER STICKS, NOT PAINTED. In bundles of 100, 12 inch, 1s. 2d.; 18 inch, 1s. 6d.; 24 inch, 2s. 3d.; 30 inch, 3s.; 36 inch, 3s. 6d.; 42 inch, 4s. 6d.; 48 inch, 6s. In bundles of 50, 8d., 10d., 1s. 3d., 1s. 9d. 2s., 2s. 6d., 3s. 6d.

CANE FLOWER STICKS, 3 to 4 feet, per 100, 6s.

HORTICULTURAL COPPER WIRE, for suspending labels, per bundle, 1s., 1s. 6d., and 2s. 6d.

METALLIC WIRE, to suspend labels, per bundle, fine, 1s. 6d.; second, 1s. 4d.; thickest, 1s. 2d.

METALLIC WIRE, for suspending facets, per bundle, fine, 15, 02., and 25, 02.

METALLIC WIRE, to suspend labels, per bundle, fine, 15, 62.; second, 15, 42.; thickest, 15, 22.

IMPROVED GALVANIZED VERBENA PEGS, 1000, 55. 6d.; 500, 35.; 250, 15. 9d.

CAST IRON WALL NAILS, 4d. per lb.; WOOLLEN SHREDS, 9d. per lb.

MEDICATED GARDEN SHREDS; this substitute for woollen shreds to nail up fruit trees and climbers possesses the great advantage of not harbouring insects; they are durable, and out in cuttable lengths, in sesses the great advantage of not harbouring insects; they are durable, and cut in suitable lengths; in bundles of 100, 2 inch, 6d.; 3 inch, 8d.; 4 inch, 1s.; 5 inch, 1s. 6d.

STRONG PRUNING GLOVES, best make, per pair, 25.
FINER, ,, for Gentlemen ,, 25. 2s. 6d. LADIES' 1s. 9d.

LADIES'

LADIES'

AU

LADIES'

GANTET GLOVES, extra quality , 35.

THERMONETERS, in polished boxwood, best quality, each 2s. 6d. In iron, best quality, each 3s. 6d.

GARDEN WOODEN LABELS, for pots and borders, painted. In bundles of 100, 3½ inches, 8d.; 4¾ inches, 10d.; 5½ inches, 1s.; 6½ inches, 1s.; 6d.; 7½ inches, 1s. 6d.; 9 inches, 2s. For suspending, 3½ inches, 1s.

YEATS' METALLIC GARDEN LABELS, for conservatory, fernery, fruit, and flower garden. The following for pots and borders: No. 1, per 100, 4s.; No. 2, 3s. 6d.; No. 3, 4s.; No. 4, 3s. 6d.; No. 15, 2s. 6d. The following to suspend: No. 5, for walls, 3s. 6d.; No. 13, 2s. 6d.; No. 6, for roses, 2s. 6d.; No. 14, 2s.; INDELIBLE INK and 6 suitable nibs for writing on Veats' Metallia labels, 8d. Lazzar bettle with a piles and described in the polished of the paint of the paints of the pai

INDELIBLE INK and 6 suitable nibs for writing on Yeats' Metallic labels, 8d. Larger bottle with 12 nibs, 1s. 3d. Without nibs the Ink is 6d, and is.

12, King Street, Covent Garden, 1878.]

GARDEN REQUISITES-continued.

MAW'S IMPERISHABLE TERRA COTTA PLANT LABELS. At the time of using, rub the surface over with white lead, and write the name of the plant with a black lead pencil. The following for pots and borders: per 100, No. 1, 3½ inches, 15. 6d.; No. 2, 4½ inches, 25.; No. 3, 5½ inches, 25. 6d.; No. 4, 6 inches, 35. 6d.; No. 5, 7 inches, 45. 6d.; No. 6, 8 inches, 55. 6d.; No. 13, 45. 6d.; No. 14, 65. The following for suspending: No. 11, for walls, 25. 6d.; No. 12, 155.; No. 9, 55. 6d.; No. 10, 55. For standard fruit trees, No. 7, 35. 6d. For roses, No. 8, 1s. 9d.

THE WILLESDEN INSOLUBLE METALLIC CARD LABELS. These new Labels are the most convenient yet introduced, and are a great boon to those who take an interest in the nomenclature of their plants. They may be written upon with any ordinary ink, which will remain clear and distinct whatever the exposure or may be written upon with any ordinary ink, which will remain clear and distinct whatever the exposure of the temperature to which they may be subjected. Sold in boxes of 100. Oval: No. 1, 2\(\frac{1}{2}\) inches, 3s. od.; No. 3, 2 inches, 2s. 6d.; No. 4, 1\(\frac{1}{2}\) inches, 2s. od. Oblong: No. 5, 3\(\frac{1}{2}\) inches, 2s. inches, 2s.; No. 6, 2\(\frac{3}{2}\) inches, 2s.; No. 7, wider, 1\(\frac{3}{2}\) inches, 2s. 6d.; No. 8, 1\(\frac{1}{2}\) inches, 2s. In bundles of 50: No. 1, 2s.; No. 2, 1s. 9d.; No. 3, 1s. 6d.; No. 4, 1s. 3d.; No. 5, 1s. 6d.; No. 6, 1s. 3d.; No. 7, 1s. 6d.; No. 8, 1s. 3d. WATERPROOF TWINE, for above, in packets of 100 ties, 1s.; thicker, 1s. 3d. In packets of 50, 8d. and 9d. WOLFF'S SOLID BLACK INK PENCILS, for writing on wood, 3d.; extra thick, 6d.

The PAXTON NALL BAG, with Pockets and Knife Sheath.—(See Illustration on Order Sheet) 10s. 6d.

THE CHISWICK NALL Bag, with Pocket and Knife Sheath, 7s. 6d.
THE IMPROVED PAXTON FUMIGATOR, in stained wooden case.—(See Illustration on Order Sheet) 20s. SAYNOR'S PRUNING KNIVES, 2s. 6d., 3s., 3s. 6d., 4s., and 4s. 6d. SAYNOR'S BUDDING KNIVES, 3s. and 3s. 6d.

VINE SCISSORS, 3s. 6d.

BREHAUTS' PRUNING SCISSORS .- (See Illustration on Order Sheet) 3s., 3s. 6d., 4s., 4s. 6d., 5s., and 6s.

THE SELBY FLOWER GATHERER (See Illustration on Order Sheet) 5s, 6d.
BARR'S GARDEN SYRINGES.—(See Illustration on Order Sheet) first quality, 10s, 6d., 12s, 6d., 15s. & 21s.

BARR'S GARDEN SYRINGES, second quality, 5s. 6d., 9s., 11s., and 15s.

BARR'S SMALL SYRINGE, for fern cases, 5s. 6d.

BARR'S SUCTION GARDEN ENGINES.—(See Illustration in previous Calalogues) 42s. and 50s.

LAWN MOWING MACHINES, £3 101. and upwards, according to size.

LADIES' WATERING CANS, with brass rosc.—(See Illustration on Order Sheet) No. 1, 45. 6d.; No. 2, 55. 6d.; No. 3, 6s. 6d.

STRAWBERRY WATERING CANS.—No. 1, 25. 6d.; No. 2, 35. 6d.; No. 3, 45. 6d.
PORTABLE TRANSMISSION CASES, in compartments for cut flowers,—(See Illustration, p. 3) 215, 255., 305., 36s., 42s., and 47s.
PAXTON DRAWING-ROOM HANGING BASKETS, with zinc pan drained, 10 inch, 10s. 6d.; 12 inch, 15s.;

15 inch, 21s. Filled with suitable plants, or bulbs, 21s., 30s., and 42s.

PAXTON CONSERVATORY HANGING BASKETS.—(See Illustration in previous Catalogues) 10 inch, 5s. 6d.; 12 inch, 7s. 6d.; 15 inch, 10s. 6d.; 18 inch, 12s. 6d.; 21 inch, 15s.; 24 inch, 21s. Filled with suitable plants, 15s. 6d., 22s. 6d., 30s., 42s., 50s. and 63s.

ALBERT FERN CASE, with Iron Frames and Ventilators.—(See Illustration, p. 3), 20 inch, 63s.; 24 inch, 84s.; 30 inch, 105s.; 36 inch, 130s. Filled with suitable plants, 100s., 120s., 160s. and 200s.

BRONZED ORNAMENTAL IRON TABLES FOR ALBERT FERN CASES, suitable to the size above named, 42s.,

45s., 48s., 50s.
NEW HEATED FRAME.—(See Illustration, p. 48) 84s., 90s., 92s., 98s. and 105s.

GILBERT'S HANDLIGHTS.—(See Illustration on Order Sheet) 55. 6d., 6s. 6d., 7s. 6d., 8s. 6d., 9s. 6d., 10s. 6d., 11s. 6d., 12s. 6d., 14s., 19s., 22s., 24s., and 30s. For full particulars see previous Catalogues.

WINDOW CONSERVATORIES.—(See Illustration in previous Catalogues) with Iron Frame, and fitted up in the

best style, Seven Guineas, and upwards.

WINDOW CONSERVATORIES, rusticated, and furnished with plants,

WINDOW BOXES IN WOOD, 101.6d., and upwards.
WINDOW BOXES IN ZINC, faced with Encaustic Tiles, 211. each, and upwards.

APHIS BRUSH .- (See Illustration on Order Sheet) 2s, 6d.

APHIS BRUSH.—(See Internation on Order Sneet) 25, 6a. JAPANESE BASS, a strong, durable, tying material, recommended, 3s. 6d. per lb.; specimen bundles, 6d. & 1s. ROPHIA, a new light tying material, recommended, per lb. 2s. 6d.; specimen bundles, 6d. & 1s. ARCHANGEL MATS, best quality, per dozen, 21s.; each 2s. 6d.

St. Petersburg Mats of very good quality, 15. per dozen.
Frigi Domo.—Manufactured from hair and wool; a perfect non-conductor; keeping a fixed temperature where

it is applied. 2 yards wide, 3 yards wide, and 4 yards wide, 1s. 2d. per square yard.

Brittain's Garden Netting.—This is the most valuable of all materials for protecting fruit-trees from frost, the open meshes allowing a free circulation of air, it is also an excellent article for shading. No. 1, 10 yards No. 2, 10 yards long, 54 inches wide, finer quality, 8s. 6d. No. 3, 10 yards long, 54 inches wide, 7s. 6d.

long, 54 inches wide, 75. 6d. No. 2, 10 yards long, 54 inches wide, inner quality, 85. 6d. No. 3, 10 yards long, 54 inches wide, a heavier quality, 105.

Hampson's Imperial Shading, in the way of Brittain's Netting, but lighter, forms an excellent shading and good protector of fruit trees from frost. No. 3, 10 yards long, 56 inches wide, 75. 6d. No. 4, 10 yards long, 56 inches wide, 65. 6d. Samples on application.

Tiffany.—A light, cheap, shading material for conservatories, greenhouses, etc.; can be stretched outside or inside of the glass. No. 1, 20 yards long by 36 inches wide; per piece, 55. 6d. No. 2, the same as No. 1, but manufactured with a patent mineral solution, 65. 6d. per piece. No. 3, double strength, 18 yards long by 36 inches wide, per piece, 75. 6d. No. 4, treble strength, 18 yards long by 36 inches wide, per piece. 105. 6d. piece, 10s. 6d.

TANNED NETTING, I inch mesh, about 2 yards wide, per yard run, 3d. About 4 yards wide, per yard run, 6d.

Manures for Flowers, Fruits, and Vegetables.

STANDEN'S GARDENERS' AND AMATEURS' MANURE. This is the best concentrated fertilizer, and being perfectly inodorous may be used to plants in the conservatory or sitting-room; while for all kinds of hard wooded plants, such as Camellias, Azaleas, &c., for Roses in pots, Vines and other fruit trees in pots, for dressing Vine and Peach borders it is invaluable; also for all kinds of fruits, flowers, and vegetables out of doors. Sample canisters, 1/and 2/6; large canisters, 5/6, 10/6, and 21/-.

McDOUGALL'S PHOSPHATIC MANURE. In canisters, 1/- and 2/6 each.

LAWSON'S PHOSPHO GUANO.—In canisters, 1/- and 2/6.

FOWLER'S ECONOMIC GARDEN MANURE.—In canisters, 7/b., 2/3; 14lb., 3/9.

PERGVIAN GUANO, PURE, OUT OF BOND.—5d. per lb.; or in canisters, 1/- and 2/6.; per cwt., 25/-.

FLORVITA. For plants in pots, recommended as a safe and effective stimulating compound. Per bottle, 1/-.

[Barr and Sugden,

Lawn Sand, Styptic, Grafting Wax, Summer Cloud, and Soils.

WATSON'S WEED-DESTROYING LAWN-SAND. For destroying Daisies, Dandelions, Plantains, and all other taprooted weeds on lawns, at the same time acting as a fertilizer in improving the grass. The value of the Lawn-Sand
has been thoroughly tested for many years now, and it is with confidence we recommend it. Price in London, 2%,
5%, and 10% per canister; in half cwt. kegs, 21/-; one cwt. kegs, 40/-. Lawn Grass Seed, 1/-, 1/3, and 1/6 per lb.
Autumn is an excellent time to sow grass seed, either to renovate an old Lawn or to make a new one.

THOMSON'S STYPTIC, for preventing the bleeding of Vincs after pruning, and the mildewing of Geranium cuttings,

THOMSON'S STYPTIC, for preventing the bleeding of Vinos after pruning, and the mildewing of Geranium cuttings, &c. Per bottle, 3..

NEW FRENCH COLD GRAFTING WAX, in tin box, 1/-, 1/6 and 2/-, highly recommended for all kinds of grafting and budding, stopping the bleeding of Vines after pruning, and for applying to nowly-made cuttings; the Grafting Wax requires no preparation previous to use.

SUMMEN CLOUD, this is a preparation for Stypling Glass; it gives a light green or grey tinge, under which plants are protected from the fierce rays of the sun, the slight shade is highly beneficial to the most delicate plant. In canisters, 1/6, 2/6, 5/-, and 10/-. Set of 2 Brushes, 1/- and 2/-.

COCOA NUT FIBRE AND CHARCOAL, specially prepared for growing Ferns in Plant-Cases, and Bulbs in Jardinets, Glasses, &c. When the Prepared Cocca Nut Fibre and Charcoal is used for glasses before putting the Bulbs in the glass, the glass should be filled with the preparation, and water given till it can absorb no more. On this place the Bulb, and fasten it down with brown paper as you would a jam pot, leaving an opening for the shoot till the Bulb has rooted into the preparation, then untie the paper. No. 1 quality, 6/- per bushel; 2/- per peck. No 2 quality, 4/6 per bushel; 1/6 per peck.

COCOA NUT FIBRE, 1/6 per hushel, 4 bushels for 5/-. COCOA NUT FIBRE, finely sifted, 2/6 per bushel, 4 bushels for 7/6.

GREEN FRESH CARPET MOSS, in 1/-, 1/6 and 2/6 lots.

POTTING SOILS, Suitable Compost, Peat, Leaf-soil, Virgin Loam, and Silver Sand. Price, in London, 3/6 per bushel.

Plant Insect Destroyers.

FOWLER'S INSECTICIDE. In jars at 1/6, 3/-, 5/6, and 10/-.

MEALY BUG DESTROYER, per bottle, 1/-, 2/6, 5/-, and 10/-.

WILKIE'S CONDENSED COMPOSITION, for destroying Mealy Bug, Scale, and Thrip. In bottles, 2/ and 3/6, THE GISHURST OOMPOUND, an effectual insect killer, boxes, 1/-, 3/-, and 10/6. SUPERIOR TOBACCO PAPER, 1/6 per lb; Superior Tonacco Rao, 1/9 per lb.

TOBACOO POWDER. In canisters, 1/-, 2/6, and 5/- each. Powder Distributors, 2/6, 3/6, and 5/-, TOBACCO SOAP. In jars, 1/-, 2/6, 5/-, and 10/-.

TOBACCO JUICE, specially prepared for Horticultural purposes. In bottles, 1/- and 2/6. BEETLE POISON. In tins and jars, 1/-, 2/6, and 5/-.

ABYSSINIAN MIXTURE. In bottles, 1/6, 3/-, and 4/6. EWING'S MILDEW COMPOSITION. Per bottle, 1/6.

| Rustic Terra Cotta Jardinets, F | lower | Pots, | Etc. | | each . d. |
|---|--------------|---|-----------------------|---------------|--------------|
| NE PLUS ULTRA JARDINETS (See Illustration, p. 48). Empty | 3s. 6d., 4 | s. 6d., 5s. | 6d., 10s. 6d | ., and 1: | 2 6 |
| Filled with Hyaeinths, &c., or ferns and foliage Plants | 75. 6d., | 10s. 6d., : | 12s. 6d., 21. | r., and 30 | |
| PRINCE OF WALES TERRACED JARDINETS (See Illustration, p. 4) Filled with Hyaeinths and other Bulbs, or ferns and foliage I | | | | | |
| BARK PATTERN FLOWER POTS, with Saucers. Empty | | 7 <i>5</i> | 6d., 10s. 6d | and i | |
| Filled with Bulbs or Plants | | 125 | 6d, 17s. 6a | ., and 21 | |
| PINE PATTERN FLOWER POTS. Empty Filled with Bulbs or Plants. | 5 | s. 6d., 7s. | 6d., 10s. 6d | and I | |
| STICK PATTERN FLOWER POTS. Empty | | | 6d., 10s. 6a | and is | _ |
| Filled with Bulbs or Plants | | 125. | 6d., 17s. 6a | ., and 21 | - |
| OAK LAWN VASE GARDEN SEAT | | | | | |
| ,, GARDEN SEAT | | | | | |
| WALL POTS for Drooping Plants | | | 45. | 6d, and | |
| o iu. | roin, i | 12 in. | 14 in. | 16 in. | |
| FERN PANS, Pine Pattern. Empty | 6s. 6d. | 7s. 6d. | 10s. 6d. | 125, 6d. | |
| Furnished with Ferns, including Glass Shade12s. 6d. | 15s. 21s. | 305. | 30s. | 63 <i>s</i> . | |
| FERN PANS, Bark Pattern. Empty | 5s. 6d. | 7s. 6d. | 10s. 6d. | 030. | |
| Filled with assorted Bulbs | 145. | 215. | 305. | *** | |
| Furnished with Ferns, including Glass Shade15s. | 215. | 305. | 425. | | |
| FERN PANS, Vandyked. Empty | 7s. 6d. | 10s. 6d. | | ••• | |
| Filled with assorted Bulbs | 16s. 6d. | 245. | | ••• | |
| Furnished with Ferns, including Glass Shade | 225. | 335. | | ••• | |
| FERN PANS, Stick Pattern | 7s, 6d. | 9s. 22s, 6d. | | | |
| FERN PAN, Tooth Pattern, on Pedestal. Empty | | | | | 6 |
| Filled with Bulbs | | | 155. | ,, 25 | |
| Filled with Bulbs Filled with Ferns, including Glass Shade | | , | 175. | ,, 30 | |
| BULB PAN, Oak Pattern, on Pedestal. Empty | | | | ,, 10 | 6 |
| Filled with Bulbs | | | • • • • • • • • • • • | ,, 21 | - |
| BULB PAN, Oak Pattern, with Centre Piecc. Empty | | | ••••• | ,, 12 | - |
| Filled with Bulbs | | | | ,, 25 | |
| VASE STAND BULB FONTS ON STANDS | | 6/. : o in | es 6d · | | · - |
| The Fonts without Stands | 25. | | 35. | ,, 3 | |
| The Stands without the Fonts | 15. | 6d. ;; | 2s. 6d. | ,, 4 | |
| The Stands without the Fonts | 75. | 6d. ,, | 10s. 6d. | ,, 15 | |
| Window Boxes | | | | .22 ln. 12 | - |
| Suspenders, with Wire Chains | | 75. | 6d., 10s. 6a | and 12 | |
| ARBORETES (See Illustration, p. 36), in great variety in size and desi | gn | 10. | s,6d.,12s,6d | ., and 15 | |
| ROCK, CAVERN, AND STALACTITE ORNAMENTS | | Os., | 75. 00 | and ic | |
| ,, Hand made5 | c 6d 6c | 6d 75 | 6d 8c 6d | and to | 6 |
| BRACKETS | s. 6d., 10s. | 6d., 12s. | 6d., 15s. | and 17 | 6 |
| Besides the foregoing there are many other designs which may l | be seen at | our Ware | house. As | | tge- |
| wood Flower Pots, Etruscan Flower Pots, and Flower Pots in Glass | s, China, I | Palissy IV | are, etc. | | |
| 12, King Street, Covent Garden, 1878. | | | | | |

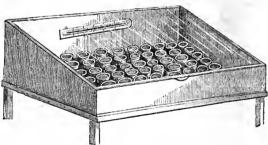


THE NE PLUS ULTRA DRAWING-ROOM JARDINET. Various sizes, Empty 3/6, 4/6, 5/6, 10/6, and 12/6. If filled with Hyaeinths and other bulbs, or Hyaeinths alone, 7/6, 10/6, 12/6, 21/, and 30/



PRINCE OF WALES Circular Terraced DRAWING-ROOM JARDINET. Empty, 15/6; filled with assorted bulbs, 42/. This Jardinet is equally elegant planted with ferns. Smaller size, 7/6; filled with bulbs, 15/-.

BARR'S NEW HEATED FRAMES.—THE IMPROVED WALTONIAN CASE. FOR RAISING SEEDS, STRIKING CUTTINGS, OR PRESERVING DELICATE PLANTS DURING THE WINTER.





HAN CASES. HEATED FRAME B. B. For Preserving Delicate Plants during Winter. HEATED FRAME A: IMPROVED WALTONIAN CASES. A. For Raising Seeds and Striking Cuttings.

A. For Raising Seeds and Striking Cuttings.

No. 1. 23 by 17 in., on Stand, 90!; on Dwarf Ft., 84/.

No. 2. 29 by 20 in., on Stand, 90!; on Dwarf Ft., 92/.

No. 3. 35 by 23 in., on Stand, 105/; on Dwarf Ft., 98/.

123 The Iron Thermometer, price 3s. 6d., should be purchased as an accompaniment.

Frame A will be found the most suitable for raising seeds and striking enttings.

Frame B is deeper, and on this account better for keeping delicate plants in winter, and starting into growth Achimenes, Gloxinias, Begonias, Double Tuberoses, and plants of this description, also for getting Hyaeinths and other bulbs into flower early. For forcing Lily of the Valley these frames are exceptionally valuable, as the temperature and moisture for insuring success is easily commanded.

perature and moisture for insuring success is easily commanded.

It is impossible to over-estimate the value of these frames; they take the place of a stove or forcing-house, and where one of these is at work a dung frame is unnecessary, as seeds of all kinds may be raised and a sufficient supply of cuttings struck to furnish a moderate-sized garden. The frame has a water chamber and a hot air chamber, with a receptacle for a lamp. The price includes a Colza oil or Paraffin lamp; the latter gives off more heat, is cheaper, and gives less trouble than oil, and is always sent unless otherwise ordered. Gas may be used as the heating medium when convenient.